

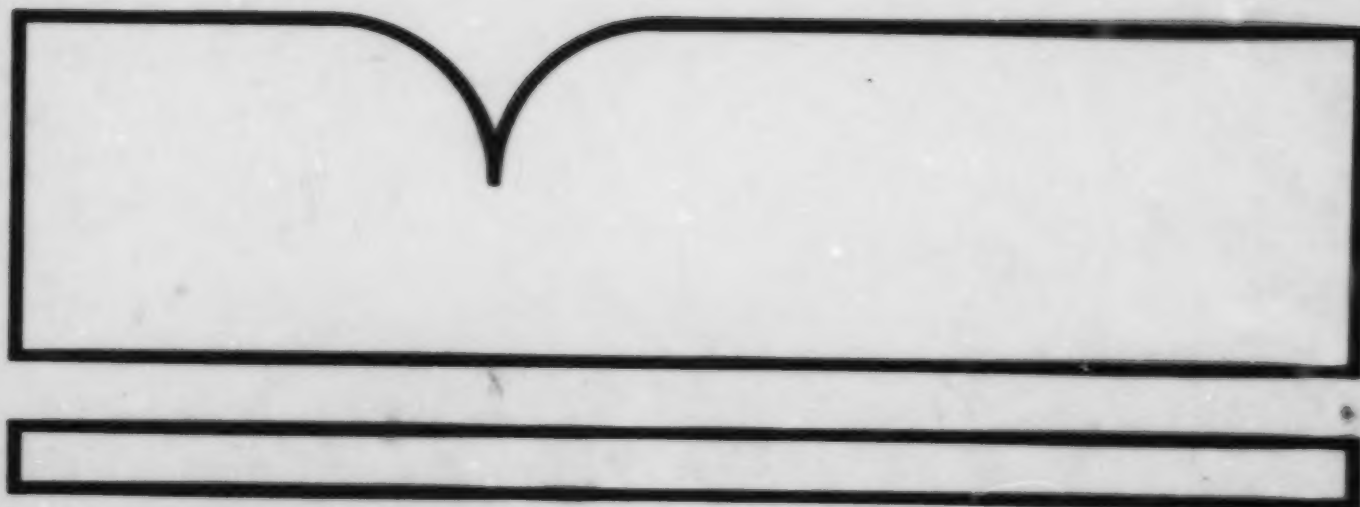
Study of Emissions from Passenger
Cars in Six Cities, FY79. Volume II

Automotive Testing Labs., Inc.
Aurora, CO

Prepared for

Environmental Protection Agency
Ann Arbor, MI

Oct 80



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Motor-Vehicle Emission Lab
2565 Plymouth Rd.
Ann Arbor, Michigan 48105

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Air

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FY79 Study of Emissions From Passenger Cars in Six Cities

Volume II

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16. ABSTRACT The standard mass emission test (Federal Test Procedure) was performed for emission factors determination on samples of passenger cars operating in Los Angeles, Houston, Denver, Phoenix, St. Louis and Washington, DC. These samples were also used for obtaining abbreviated emission test (short cycle test), fuel economy test, emission related maintenance and other data. Two-thousand forty-two (2,042) vehicles were tested under the program. The FTP and the Highway Fuel Economy Test were performed on all vehicles at all sites. Some vehicles which exceeded Federal Standards (excluding the Houston site) were subjected to a restorative maintenance evaluation. The evaluation employed in Los Angeles was designed to address three-way catalyst technology. Some vehicles in all but the Los Angeles site were used to evaluate commercial repair facility performance in relation to idle speed and mixture adjustments. Other actions were taken in relation to each vehicle tested. These included an emission control system maladjustment/disablement and status inspection, driveability evaluations and owner interviews to obtain vehicle maintenance and useage data.					
17. KEY WORDS AND DOCUMENT ANALYSIS					
a. DESCRIPTORS		b. IDENTIFIERS/OPEN ENDED TERMS		c. COSATI Field/Group	
Automobiles Exhaust gases Exhaust emissions Tests Fuel consumption Shop maintenance Catalytic converters		Maintenance Inspection Repair shops ~~Exhaust~~ Emission factors Fuel economy Three-way catalysts Idle speed			
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**FY79 STUDY OF EMISSIONS
FROM PASSENGER CARS IN SIX CITIES
VOLUME II**

by

**Automotive Testing Laboratories, Inc.
Aurora, Colorado 80011**

Contract No. 2774

EPA Project Officer: Thomas C. Bejma

September 1980

**Prepared For:
Environmental Protection Agency
Office of Air, Noise and Radiation
Office of Mobile Source Air Pollution Control
Emission Control Technology Division
Test and Evaluation Branch
Ann Arbor, Michigan 48105**

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APPENDIX I - LISTING OF NEW YORK CITY CYCLE EMISSION
RESULTS ON INDIVIDUAL VEHICLES

Legend

VEH. NO. - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

SEQ. - Test sequence

A) BASE - Measured as-received from vehicle owner with
indolene fuel

B) EXT2 - Los Angeles: Measured after the extended
vehicle emission control system enablement
and adjustment procedure, idle speed and
mixture adjustment procedure, and obvious
maladjustment corrections.

Other sites: Measured after the extended
vehicle emission control system enablement
and adjustment procedure.

C) EXT3 - Los Angeles: Measured after the extended
vehicle oxygen sensor replacement procedure.
Other sites: Measured after the extended
vehicle idle speed and mixture adjustment
procedure.

D) EXT4 - Los Angeles: Measured after the extended
vehicle maladjustment and disablement
adjustment procedure.

Other sites: Measured after the extended
vehicle emission components repair and
major tune-up procedure.

E) EXT5 - Los Angeles: Measured after the extended
vehicle emission components repair and major
tune-up procedure.

Other sites: Not applicable

F) EXT6 - Houston: Measured after the extended vehicle
idle mixture and RPM adjustment at a commercial
facility.

Other sites: Not applicable

EMISSION RESULTS

(gm/mi) - Emission results measured in grams per mile

HC - Hydrocarbon emission in grams per mile

CO - Carbon Monoxide emissions in grams per mile

CO_2 - Carbon Dioxide emissions in grams per mile

NO_{xc} - Oxides of Nitrogen emissions corrected for humidity in grams per mile

FUEL ECON MPG - Fuel economy in miles per gallon, calculated using the carbon balance method

APPENDIX I

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9501	1979	AMC	CONC	258	BASE	2.30	78.2	989.8	0.58	7.92
9502	1979	AMC	CONC	258	BASE	1.13	59.9	1014.4	0.64	7.98
9503	1979	BUIC	REGA	231	BASE	0.24	29.5	960.3	0.62	8.81
9504	1979	BUIC	SKYH	231	BASE	12.91	205.9	777.0	0.53	7.78
9505	1979	BUIC	ELEC	403	BASE	1.34	5.5	1174.8	2.62	7.47
9506	1979	BUIC	REGA	231	BASE	0.42	4.9	889.7	2.76	9.88
9507	1979	BUIC	REGA	231	BASE	0.40	19.6	894.7	0.82	9.58
9508	1979	BUIC	RIVI	350	BASE	0.52	10.0	982.5	3.61	8.88
9509	1979	BUIC	ELEC	403	BASE	0.66	8.7	1180.4	3.85	7.42
9510	1979	BUIC	STAW	231	BASE	0.66	9.3	907.4	2.27	9.61
9511	1979	BUIC	REGA	231	BASE	5.51	82.8	831.3	2.14	9.07
9512	1979	BUIC	RIVI	350	BASE	5.51	123.2	800.7	0.68	8.77
9513	1979	BUIC	LESA	350	BASE	1.54	46.9	943.0	1.85	8.69
9514	1979	BUIC	STAW	403	BASE	0.83	16.8	1073.4	1.44	8.05
9515	1979	CADI	ELDO	350	BASE	1.75	17.7	1065.6	2.41	8.08
9516	1979	CADI	SEVI	350	BASE	3.62	154.6	1388.4	3.13	5.40
9517	1979	CADI	DEVI	425	BASE	1.93	49.3	1256.1	1.63	6.63
9518	1979	CHEV	CHET	098	BASE	10.98	160.2	412.4	0.53	12.70
9519	1979	CHEV	CHET	098	BASE	5.45	115.7	408.3	0.58	14.61
9520	1979	CHEV	CHET	098	BASE	6.80	150.8	388.1	0.80	13.73
9521	1979	CHEV	CHET	098	BASE	5.60	113.8	450.2	1.00	13.72
9522	1979	CHEV	MONZ	151	BASE	5.70	65.5	566.9	0.62	12.90
9523	1979	CHEV	MONZ	151	BASE	2.09	46.6	586.8	1.43	13.31
					EXT2	3.89	60.5	559.5	1.68	13.31
					EXT3	3.78	68.2	545.4	1.75	13.35
					EXT4	5.01	59.7	566.5	1.57	13.12

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9524	1979	CHEV	CAMA	350	BASE	7.14	117.3	889.1	0.97	8.10
9525	1979	CHEV	MONZ	196	BASE	15.25	133.9	661.4	0.73	9.65
9526	1979	CHEV	MONZ	196	BASE	7.39	88.3	644.6	1.60	11.00
					EXT2	6.94	115.0	658.0	0.53	10.31
					EXT4	3.23	48.3	732.3	0.62	10.84
9527	1979	CHEV	CAMA	250	BASE	9.70	187.1	912.2	1.08	7.18
9528	1979	CHEV	NOVA	350	BASE	0.54	1.6	951.1	1.46	9.29
9529	1979	CHEV	MONZ	305	BASE	2.60	85.9	793.9	0.92	9.47
9530	1979	CHEV	CAMA	305	BASE	15.67	296.7	846.2	0.33	6.52
9531	1979	CHEV	MALI	200	BASE	8.20	126.3	700.0	0.73	9.60
9532	1979	CHEV	MALI	200	BASE	9.23	161.4	598.6	0.96	10.07
9533	1979	CHEV	ELCA	200	BASE	2.88	73.1	642.1	1.73	11.59
9534	1979	CHEV	ELCA	267	BASE	9.68	172.2	766.4	0.39	8.31
9535	1979	CHEV	ELCA	267	BASE	5.82	147.9	789.5	0.48	8.53
9536	1979	CHEV	ELCA	305	BASE	10.24	213.0	1045.4	1.29	6.28
9537	1979	CHEV	MALI	305	BASE	4.06	106.4	838.0	0.58	8.72
9538	1979	CHEV	ELCA	305	BASE	9.17	200.7	711.6	0.89	8.40
9539	1979	CHEV	ELCA	350	BASE	2.72	78.0	1083.5	1.33	7.31
9540	1979	CHEV	MALI	305	BASE	0.77	18.9	952.7	1.93	9.01
9541	1979	CHEV	IMPA	250	BASE	6.86	197.7	854.7	1.50	7.48
9542	1979	CHEV	IMPA	305	BASE	1.36	34.4	976.2	2.22	8.58
9543	1979	CHEV	MONT	305	BASE	9.64	227.3	728.1	0.68	7.95
9544	1979	CHEV	IMPA	305	BASE	3.78	123.9	863.1	1.29	8.30
9545	1979	CHEV	CAPR	350	BASE	3.08	121.3	972.8	0.71	7.57
9546	1979	CHEV	CAPR	350	BASE	1.79	49.6	1058.8	1.84	7.77
9547	1979	CHEV	NOVA	305	BASE	7.59	114.1	739.3	0.44	9.42

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9548	1979	CHEV	NOVA	250	BASE	3.10	55.8	937.7	1.59	8.57
9549	1979	CHEV	MONT	267	BASE	7.11	152.4	761.2	0.64	8.67
9550	1979	DODG	STAW	318	BASE	6.28	119.1	827.8	1.19	8.58
9551	1979	CHRY	NEWY	360	BASE	2.85	71.5	1106.6	1.63	7.23
9552	1979	CHRY	NEWY	360	BASE	3.19	140.8	1088.0	0.65	6.73
9553	1979	DODG	OMNI	105	BASE	2.88	87.2	545.2	0.55	12.84
9554	1979	DODG	OMNI	105	BASE	3.34	103.3	600.0	0.87	11.48
					EXT2	2.23	92.3	611.6	0.59	11.62
					EXT3	1.00	49.0	508.6	0.53	15.08
9555	1979	DODG	ASPE	225	BASE	4.32	90.0	754.0	1.45	9.76
9556	1979	DODG	ASPE	318	BASE	3.46	96.8	995.7	1.33	7.66
9557	1979	DODG	STAW	318	BASE	8.32	173.9	872.7	1.83	7.57
9558	1979	DODG	STRE	360	BASE	5.10	199.8	1188.1	0.70	5.85
9559	1979	FORD	FIES	098	BASE	0.79	9.5	531.2	1.18	16.18
9560	1979	FORD	FIES	098	BASE	2.35	50.2	477.9	0.37	15.73
9561	1979	FORD	PINT	140	BASE	5.40	54.2	683.6	0.53	11.29
9562	1979	FORD	MUST	140	BASE	4.65	47.8	737.1	0.95	10.73
9563	1979	FORD	MUST	140	BASE	7.57	170.9	505.7	0.89	11.12
					EXT2	5.84	142.0	561.6	0.92	11.05
					EXT4	11.49	196.1	529.4	0.62	10.15
9564	1979	FORD	MUST	140	BASE	9.32	161.0	661.0	1.25	9.41
9565	1979	FORD	STAW	171	BASE	3.63	69.6	827.0	1.16	9.36
9566	1979	FORD	MUST	171	BASE	3.42	39.7	903.7	1.72	10.12
9567	1979	FORD	MUST	302	BASE	12.97	212.6	798.4	0.59	7.56
9568	1979	FORD	GRAN	250	BASE	5.74	72.5	813.3	1.48	9.39
9569	1979	FORD	GRAN	250	BASE	1.43	26.5	819.3	1.27	10.26
					EXT3	0.48	14.3	817.3	1.38	10.55
					EXT4	0.56	15.7	851.3	1.33	10.11

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	- EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9570	1979	FORD	MUST	302	BASE	6.37	74.1	874.9	4.07	8.77
9571	1979	FORD	FAIR	302	BASE	1.80	57.4	967.3	0.58	8.35
9572	1979	FORD	GRAN	302	BASE	17.25	271.8	983.2	0.87	6.06
9573	1979	FORD	GRAN	302	BASE	20.24	340.0	749.9	0.65	6.58
9574	1979	FORD	FAIR	140	BASE	8.09	46.4	689.1	0.98	11.27
9575	1979	FORD	STAW	140	BASE	4.33	29.5	801.2	1.02	10.31
9576	1979	FORD	FAIR	200	BASE	1.90	7.4	908.5	1.01	9.58
9577	1979	FORD	FAIR	200	BASE	2.19	75.9	836.7	1.35	9.22
9578	1979	FORD	STAW	302	BASE	2.23	37.4	791.4	0.93	10.35
9579	1979	FORD	STAW	302	BASE	2.10	35.8	913.2	1.52	9.09
9580	1979	FORD	RANC	351	BASE	2.06	221.6	1289.9	0.94	5.40
9581	1979	FORD	LTD	302	BASE	8.38	126.8	913.4	0.68	7.79
9582	1979	FORD	FAIR	302	BASE	4.75	52.0	831.7	3.12	9.56
9583	1979	LINC	MRK5	400	BASE	8.56	333.7	1366.0	0.68	4.63
					EXT2	8.45	382.4	1334.4	0.58	4.52
					EXT3	3.26	175.7	1327.4	1.35	5.50
					EXT4	3.11	140.9	1341.0	1.80	5.65
9584	1979	LINC	MRK5	400	BASE	5.43	236.3	1342.2	0.89	5.13
9585	1979	MERC	MONA	250	BASE	11.30	185.7	979.2	0.45	6.79
9586	1979	MERC	ZEPH	200	BASE	1.21	27.7	1055.0	2.01	8.05
9587	1979	MERC	MARQ	302	BASE	2.02	22.3	875.2	1.31	9.68
9588	1979	MERC	MONA	302	BASE	5.48	104.6	924.9	2.80	8.02
9589	1979	MERC	CAPR	140	BASE	6.60	52.3	813.6	0.91	9.68
9590	1979	MERC	BOBC	140	BASE	2.25	26.9	748.9	1.00	11.12
9591	1979	MERC	XR7	351	BASE	1.67	61.5	1278.3	0.93	6.43
9592	1979	MERC	MARQ	351	BASE	9.84	125.4	1127.7	0.94	6.55

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						HC	CO	CO ₂	NO _x C	
9593	1979	OLDS	STAR	151	BASE	12.43	134.7	474.1	1.87	12.24
9594	1979	OLDS	SPRM	260	BASE	2.68	70.3	703.1	0.73	10.80
9595	1979	OLDS	SPRM	260	BASE	2.68	57.1	706.8	1.05	11.03
9596	1979	OLDS	DELT	231	BASE	2.69	75.0	789.9	0.95	9.69
9597	1979	OLDS	SPRM	305	BASE	7.04	176.4	815.8	1.00	7.96
9598	1979	OLDS	SPRM	305	BASE	7.84	166.8	714.8	0.55	8.86
9599	1979	OLDS	SPRM	260	BASE	3.27	63.3	820.5	0.56	9.54
9600	1979	OLDS	CUTL	260	BASE	3.13	63.8	775.0	0.89	10.03
9601	1979	OLDS	CUTL	260	BASE	1.58	34.5	757.7	1.84	10.86
9602	1979	OLDS	CUTL	305	BASE	5.43	77.8	890.3	1.48	8.62
9603	1979	OLDS	SPRM	260	BASE	2.51	42.0	827.2	1.49	9.85
9604	1979	OLDS	ROYA	350	BASE	1.22	29.3	880.1	1.55	9.54
9605	1979	PLYM	HORI	105	BASE	2.70	100.8	456.1	0.34	14.24
9606	1979	PLYM	HORI	105	BASE	5.41	73.9	520.0	1.02	13.58
9607	1979	PLYM	ARRO	156	BASE EXT2	7.91 4.43	100.5 75.1	478.8 530.4	1.58 0.93	13.41 13.40
9608	1979	PLYM	CHAM	086	BASE	6.62	112.9	335.9	0.92	16.61
9609	1979	PLYM	VOLA	318	BASE	6.00	147.9	1015.1	0.88	7.01
9610	1979	PLYM	VOLA	318	BASE	6.49	138.3	901.1	1.05	7.79
9611	1979	PONT	SUNB	151	BASE EXT3 EXT4	4.97 7.65 5.96	85.3 139.3 110.7	573.5 542.6 522.2	0.38 0.37 0.34	12.27 11.30 12.41
9612	1979	PONT	SUNB	151	BASE	3.23	63.1	587.5	2.19	12.74
9613	1979	PONT	BONN	301	BASE	4.90	77.4	817.2	1.06	9.30
9614	1979	PONT	FIRE	301	BASE	12.00	212.7	933.4	1.34	6.80
9615	1979	PONT	FIRE	301	BASE	9.91	159.7	741.8	1.35	8.67

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	- EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9616	1979	PONT	FIRE	301	BASE	8.70	117.0	858.5	1.57	8.30
9617	1979	PONT	PHOE	305	BASE	0.73	8.3	950.8	4.73	9.19
9618	1979	PONT	TRAN	403	BASE	2.36	27.5	1116.8	3.27	7.60
9619	1979	PONT	GRNP	301	BASE	8.30	181.2	834.3	1.42	7.75
					EXT2	2.35	28.0	941.1	1.99	8.94
					EXT3	4.42	41.7	766.2	1.49	10.49
					EXT4	2.05	19.1	784.2	1.70	10.81
9620	1979	PONT	LEMA	301	BASE	0.97	12.2	800.0	2.44	10.79
9621	1979	PONT	GRNP	301	BASE	10.04	190.0	785.5	0.83	7.95
9622	1979	PONT	STAW	301	BASE	4.60	76.1	941.0	1.71	8.25
9623	1979	TOYO	CORO	071	BASE	3.32	38.3	460.8	1.00	16.70
9624	1979	TOYO	CORO	097	BASE	3.44	97.2	534.8	0.38	12.71
9625	1979	TOYO	CELI	134	BASE	3.51	60.4	854.2	0.33	9.24
9626	1979	TOYO	CELI	134	BASE	1.34	13.5	892.3	0.64	9.67
9627	1979	TOYO	CELI	134	BASE	1.64	8.3	785.9	1.18	11.04
9628	1979	TOYO	CELI	134	BASE	3.45	57.6	735.5	0.83	10.60
9629	1979	TOYO	CORO	134	BASE	4.43	65.0	714.0	0.63	10.69
9630	1979	TOYO	CRES	156	BASE	0.67	41.4	680.5	0.88	11.87
9631	1979	DATS	310	085	BASE	2.75	65.4	498.4	1.73	14.55
9632	1979	DATS	STAW	085	BASE	3.07	32.9	490.9	2.12	16.07
9633	1979	DATS	STAW	119	BASE	3.15	44.0	495.4	1.54	15.45
9634	1979	DATS	STAW	119	BASE	3.41	66.2	516.0	2.12	14.07
9635	1979	DATS	810	146	BASE	7.88	128.9	555.9	0.76	11.33
9636	1979	DATS	280Z	168	BASE	12.23	67.4	704.1	1.89	10.46
					EXT3	10.21	30.3	741.8	2.20	10.80
					EXT4	12.23	50.6	696.5	1.87	10.89
9637	1979	HOND	STAW	091	BASE	3.37	31.7	443.9	2.08	17.60

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9638	1979	HOND	ACCO	107	BASE	1.04	7.5	598.6	2.17	14.46
9639	1979	VOLK	DASH	097	BASE	4.82	95.8	528.9	1.98	12.78
9640	1979	VOLK	STAW	097	BASE	3.65	26.2	563.2	2.22	14.41
9641	1979	VOLK	RABB	089	BASE	3.76	47.8	505.5	1.34	14.98
9642	1979	VOLK	RABB	089	BASE	4.11	23.8	596.8	3.32	13.71
9643	1979	MAZD	RX7	070	BASE	3.23	18.3	701.3	0.90	11.99
9644	1979	MAZD	STAW	086	BASE	1.61	30.6	425.9	1.52	18.52
9645	1979	MAZD	626	120	BASE	2.64	65.6	495.2	0.37	14.63
9646	1979	FIAT	128	079	BASE	5.46	73.1	470.8	0.76	14.72
9647	1979	FIAT	STAW	122	BASE	3.58	93.5	645.3	1.22	11.04
9648	1979	AUDI	FOX	097	BASE	3.02	68.4	769.2	1.90	10.01
9649	1979	RENA	LECA	079	BASE	6.42	58.6	437.7	2.06	16.13
9650	1979	VOLV	STAW	130	BASE	0.81	6.1	789.4	1.15	11.07

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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9501	1979	AMC	SPIR	232	BASE	0.59	3.6	893.5	2.94	9.85
9502	1979	AMC	CONC	258	BASE	0.84	56.9	1130.7	1.20	7.26
9503	1979	BUIC	SKYL	231	BASE	0.30	7.5	834.9	1.19	10.47
9504	1979	BUIC	SKYL	231	BASE	1.04	12.8	1078.7	3.31	8.05
9505	1979	BUIC	REGA	231	BASE	0.23	6.9	889.2	2.77	9.85
9506	1979	BUIC	STAW	231	BASE	0.12	3.0	1050.1	4.36	8.41
9507	1979	BUIC	REGA	231	BASE EXT2	0.46 0.30	11.2 6.5	859.1 839.3	2.90 2.83	10.11 10.44
9508	1979	BUIC	REGA	301	BASE EXT2	0.32 1.56	2.1 4.0	963.5 947.7	4.60 4.91	9.17 9.25
9509	1979	BUIC	LESA	301	BASE	0.12	2.3	1018.7	2.93	8.68
9510	1979	BUIC	LESA	301	BASE	0.40	9.1	987.1	3.63	8.85
9511	1979	BUIC	SKYL	305	BASE	1.35	47.2	903.4	1.65	9.04
9512	1979	BUIC	RIVI	350	BASE	0.92	15.3	1050.4	2.18	8.24
9513	1979	BUIC	LESA	350	BASE	1.82	55.0	1012.2	1.33	8.04
9514	1979	BUIC	ELEC	402	BASE	0.46	7.2	1196.1	2.77	7.34
9515	1979	CADI	DEVI	425	BASE	7.63	280.6	1154.9	2.36	5.48
9516	1979	CADI	SEVI	350	BASE	0.55	9.7	1197.5	2.53	7.31
9517	1979	CADI	DEVI	425	BASE	5.45	218.0	1147.7	1.27	5.89
9518	1979	CHEV	CHET	098	BASE	1.54	34.9	601.8	0.39	13.42
9519	1979	CHEV	CHET	098	BASE	0.73	21.9	653.0	0.63	12.87
9520	1979	CHEV	CHET	098	BASE	1.05	23.4	638.6	0.28	13.08
9521	1979	CHEV	CHET	098	BASE	1.17	34.2	587.7	0.44	13.76
9522	1979	CHEV	CHET	098	BASE	2.39	45.3	546.2	0.42	14.20
9523	1979	CHEV	MONZ	151	BASE	0.47	9.9	678.6	1.05	12.76
9524	1979	CHEV	CAMA	350	BASE	2.74	120.7	998.2	0.79	7.42

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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9525	1979	CHEV	MONZ	196	BASE	2.06	23.5	905.1	1.20	9.36
9526	1979	CHEV	MONZ	196	BASE	0.27	3.5	895.1	3.24	9.84
9527	1979	CHEV	CAMA	250	BASE	1.63	28.2	899.2	1.39	9.36
9528	1979	CHEV	CAMA	250	BASE	0.60	22.0	1071.1	2.81	8.01
9529	1979	CHEV	CAMA	305	BASE	0.98	35.7	949.3	1.00	8.80
9530	1979	CHEV	CAMA	305	BASE	4.80	89.8	1097.8	1.32	7.08
9531	1979	CHEV	MALI	200	BASE	0.29	10.0	758.8	2.89	11.45
9532	1979	CHEV	MALI	200	BASE	0.61	23.4	792.5	2.52	10.68
9533	1979	CHEV	ELCA	200	BASE	0.33	10.7	788.0	2.49	11.01
9534	1979	CHEV	MALI	267	BASE	0.40	8.0	990.1	3.15	8.84
9535	1979	CHEV	MALI	267	BASE	0.78	29.9	936.8	1.25	9.00
9536	1979	CHEV	STAW	305	BASE	0.35	7.3	1029.2	2.16	8.52
9537	1979	CHEV	MONT	305	BASE	0.59	13.5	1068.0	1.48	8.13
					EXT2	1.16	28.3	1093.0	2.15	7.78
					EXT3	2.82	55.5	890.5	0.53	9.00
9538	1979	CHEV	MALI	305	BASE	0.26	9.1	1037.6	2.59	8.43
9539	1979	CHEV	ELCA	350	BASE	0.18	0.0	1084.8	3.58	8.18
9540	1979	CHEV	CAMA	350	BASE	2.17	89.7	1080.6	1.23	7.23
9541	1979	CHEV	CAMA	250	BASE	0.40	7.2	1074.9	3.06	8.16
9542	1979	CHEV	CAPR	305	BASE	0.85	45.1	1066.5	1.39	7.79
9543	1979	CHEV	IMPA	305	BASE	1.07	6.7	934.5	2.42	9.36
9544	1979	CHEV	CAPR	305	BASE	0.95	37.8	1091.0	2.50	7.69
9545	1979	CHEV	STAW	350	BASE	0.54	23.4	1195.9	1.50	7.19
9546	1979	CHEV	STAW	350	BASE	0.20	4.1	1161.3	2.89	7.60
9547	1979	CHEV	NOVA	305	BASE	0.58	18.0	1016.3	1.85	8.48
9548	1979	CHEV	NOVA	250	BASE	3.65	86.8	796.3	0.89	9.40

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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9549	1979	CHEV	CAMA	305	BASE	1.14	52.0	981.7	1.03	8.32
9550	1979	CHRY	CORD	318	BASE	2.46	97.6	1125.2	1.04	6.90
9551	1979	CHRY	CORD	360	BASE	0.62	19.4	1353.7	1.10	6.40
9552	1979	CHRY	CORD	360	BASE	0.83	27.7	1328.9	2.82	6.45
9553	1979	DODG	OMNI	105	BASE	0.17	9.1	564.8	1.24	15.31
9554	1979	DODG	OMNI	105	BASE	0.58	45.1	636.8	0.44	12.51
9555	1979	DODG	STAW	225	BASE	1.60	22.8	1038.0	2.22	8.23
9556	1979	DODG	STAW	318	BASE	2.41	58.6	1057.3	0.68	7.67
9557	1979	DODG	STAW	318	BASE	1.89	38.8	1068.1	1.87	7.82
9558	1979	DODG	DIPL	360	BASE	0.81	22.6	1241.2	1.55	6.94
9559	1979	FORD	MUST	140	BASE	2.15	10.6	771.9	1.21	11.16
9560	1979	FORD	MUST	140	BASE	3.26	17.4	741.6	1.50	11.39
9561	1979	FORD	PINT	140	BASE	3.17	17.2	759.6	2.08	11.14
9562	1979	FORD	PINT	140	BASE	1.03	7.3	790.5	2.07	11.02
9563	1979	FORD	MUST	140	BASE	9.10	256.5	679.6	1.50	7.98
					EXT2	10.65	283.5	663.1	1.20	7.77
					EXT3	3.68	74.1	720.7	1.23	10.46
9564	1979	FORD	PINT	140	BASE	0.66	19.8	1295.0	4.02	6.68
9565	1979	FORD	MUST	171	BASE	0.98	9.7	788.3	1.48	11.00
9566	1979	FORD	MUST	171	BASE	1.15	9.0	853.5	2.51	10.19
					EXT3	0.69	0.9	774.7	2.54	11.40
9567	1979	FORD	MUST	302	BASE	3.23	35.1	1116.2	1.88	7.51
					EXT2	2.16	22.3	968.7	1.65	8.78
9568	1979	FORD	GRAN	250	BASE	0.31	0.0	914.6	4.20	9.69
9569	1979	FORD	GRAN	250	BASE	0.32	0.2	1199.4	8.85	7.39
9570	1979	FORD	MUST	302	BASE	0.75	18.4	987.2	1.65	8.71
9571	1979	FORD	MUST	302	BASE	2.08	80.3	975.6	0.43	8.01

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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9572	1979	FORD	STAW	302	BASE	1.29	31.9	972.7	3.84	8.64
9573	1979	FORD	STAW	302	BASE	0.53	10.7	1503.1	5.67	5.83
9574	1979	FORD	FAIR	140	BASE EXT3	3.49 3.81	32.7 8.1	938.4 768.6	2.39 2.98	8.87 11.19
9575	1979	FORD	FAIR	140	BASE	3.30	61.2	662.0	1.49	11.55
9576	1979	FORD	FAIR	200	BASE	0.43	11.6	1116.9	3.16	7.81
9577	1979	FORD	FAIR	200	BASE EXT2	0.39 0.52	26.3 13.9	818.7 845.7	1.05 1.68	10.31 10.21
9578	1979	FORD	RANC	302	BASE	2.71	42.3	1056.1	1.43	7.85
9579	1979	FORD	THND	302	BASE	5.19	131.1	1072.6	1.46	6.85
9580	1979	FORD	THND	351	BASE	0.70	22.1	1429.8	5.17	6.05
9581	1979	FORD	LTD	302	BASE EXT2	0.99 0.60	34.2 8.6	1221.6 1181.9	2.58 3.91	6.94 7.41
9582	1979	FORD	THND	351	BASE	0.65	15.3	1425.9	3.37	6.11
9583	1979	LINC	MRK5	400	BASE	1.29	29.7	1596.0	4.79	5.39
9584	1979	LINC	MRK5	400	BASE	2.06	88.0	1759.2	2.37	4.66
9585	1979	MERC	MONA	250	BASE	0.37	0.5	934.0	5.13	9.48
9586	1979	MERC	MONA	250	BASE	0.34	0.1	866.4	2.45	10.23
9587	1979	CAPR	GHIA	302	BASE	0.49	1.2	1023.3	1.44	8.64
9588	1979	MERC	MONA	302	BASE	1.26	32.0	1027.0	2.40	8.21
9589	1979	CAPR	COUP	140	BASE	1.08	7.8	1083.0	1.04	8.08
9590	1979	MERC	ZEPH	140	BASE	2.73	85.1	740.6	0.46	10.05
9591	1979	MERC	COUG	351	BASE EXT2	3.87 3.58	104.1 102.4	1304.4 1279.8	1.29 1.15	6.00 6.11
9592	1979	MERC	MARQ	351	BASE	4.28	50.1	1074.7	0.20	7.61
9593	1979	OLDS	SPRM	260	BASE	0.43	13.5	1024.7	3.38	8.48
9594	1979	OLDS	SPRM	260	BASE	0.78	26.6	985.1	1.87	8.62

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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9595	1979	OLDS	OMEG	231	BASE	0.13	0.5	774.7	2.55	11.44
9596	1979	OLDS	OMEG	231	BASE	0.40	10.1	904.3	3.34	9.63
9597	1979	OLDS	STAR	305	BASE	3.97	66.8	886.1	2.14	8.84
9598	1979	OLDS	STAW	305	BASE	0.73	40.1	1068.1	1.15	7.83
9599	1979	OLDS	SPRM	231	BASE	0.15	4.5	813.1	1.69	10.82
9600	1979	OLDS	SPRM	260	BASE	0.43	15.2	962.5	2.82	8.98
9601	1979	OLDS	SPRM	260	BASE	0.42	8.3	831.1	1.73	10.50
9602	1979	OLDS	SPRM	305	BASE	1.38	53.0	1012.7	1.08	8.07
9603	1979	OLDS	SPRM	260	BASE	0.43	8.2	887.4	2.20	9.84
9604	1979	OLDS	DELT	350	BASE	4.58	61.9	1106.2	2.86	7.29
9605	1979	PLYM	HORI	105	BASE	1.40	94.7	687.2	0.90	10.56
9606	1979	PLYM	HORI	105	BASE	0.70	36.6	573.9	0.62	14.01
9607	1979	PLYM	HORI	105	BASE	0.56	14.0	632.7	1.83	13.52
9608	1979	PLYM	VOLA	225	BASE	1.70	36.6	879.8	3.11	9.41
9609	1979	PLYM	STAW	318	BASE	1.27	34.3	1045.2	1.73	8.05
9610	1979	PLYM	VOLA	318	BASE	2.26	44.5	1090.4	2.77	7.60
9611	1979	PONT	SUNB	151	BASE	0.59	24.1	692.4	0.88	12.12
9612	1979	PONT	SUNB	151	BASE	0.34	10.3	688.7	1.75	12.57
9613	1979	PONT	PHOE	231	BASE	1.55	25.8	833.6	4.41	10.10
9614	1979	PONT	FIRE	301	BASE	3.01	49.1	953.1	1.76	8.54
9615	1979	PONT	FIRE	301	BASE	0.94	16.1	991.1	2.39	8.71
9616	1979	PONT	FIRE	301	BASE	0.91	16.6	1169.2	2.80	7.41
9617	1979	PONT	PHOE	305	BASE	0.74	21.4	1096.2	3.89	7.84
9618	1979	PONT	FIRE	403	BASE	1.11	30.4	1305.4	2.50	6.54
9619	1979	PONT	GRNP	301	BASE	1.75	21.3	944.3	2.32	9.03

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APPENDIX I (CONT)

LISTING OF NEW YORK CITY CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9620	1979	PONT	LEMA	301	BASE	0.19	1.6	908.8	3.00	9.73
9621	1979	PONT	STAW	301	BASE EXT2	0.30 0.29	3.8 6.2	939.3 943.1	8.96 3.09	9.38 9.31
9622	1979	PONT	STAW	301	BASE	1.17	18.5	925.4	2.14	9.26
9623	1979	TOYO	CORO	071	BASE	0.55	15.4	473.9	0.85	17.76
9624	1979	TOYO	CORO	097	BASE	0.20	2.4	638.6	1.16	13.80
9625	1979	TOYO	CELI	134	BASE	0.66	4.4	809.5	1.37	10.84
9626	1979	TOYO	CELI	134	BASE	0.34	2.3	814.6	1.51	10.83
9627	1979	TOYO	CELI	134	BASE	0.51	4.5	894.3	1.38	9.83
9628	1979	TOYO	CELI	134	BASE	0.62	3.2	792.8	1.38	11.10
9629	1979	TOYO	CELI	134	BASE	0.43	4.3	802.3	1.34	10.95
9630	1979	TOYO	CRES	156	BASE	0.23	2.4	807.5	0.88	10.93
9631	1979	DATS	B210	085	BASE	2.58	35.6	517.8	1.89	15.25
9632	1979	DATS	B210	085	BASE	2.40	22.3	541.7	1.58	15.19
9633	1979	DATS	510	119	BASE	1.89	20.0	577.4	2.53	14.44
9634	1979	DATS	510	119	BASE	1.60	36.0	666.6	1.58	12.19
9635	1979	DATS	210	085	BASE	0.85	17.8	431.7	1.58	19.19
9636	1979	DATS	280X	168	BASE	3.73	75.3	968.0	1.68	8.08
9637	1979	HOND	CVCC	091	BASE	3.00	28.4	483.5	2.08	16.51
9638	1979	HOND	ACCO	107	BASE	1.11	9.5	526.1	1.86	16.30
9639	1979	VOLK	DASH	097	BASE	2.41	7.2	648.7	2.13	13.29
9640	1979	VOLK	SCIR	097	BASE	3.19	69.9	569.2	1.30	12.88
9641	1979	VOLK	RABB	089	BASE	3.62	71.5	617.0	1.61	11.98
9642	1979	VOLK	RABB	089	BASE	3.50	93.9	543.4	0.72	12.64
9643	1979	MAZD	RX7	070	BASE	2.05	23.3	949.4	1.46	8.94

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APPENDIX I (CONT)

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PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9644	1979	MAZD	GLC	086	BASE	0.94	17.0	502.0	1.59	16.69
9645	1979	MAZD	626	120	BASE	0.20	1.8	575.4	0.76	15.33
9646	1979	FIAT	128	079	BASE	5.21	81.8	496.3	1.29	13.84
					EXT2	4.64	77.2	518.6	1.13	13.56
					EXT3	4.71	41.0	586.2	1.33	13.33
9647	1979	FIAT	BRAV	122	BASE	0.59	17.3	626.6	2.05	13.54
9648	1979	AUDI	5000	131	BASE	2.12	27.4	908.2	2.10	9.27
9649	1979	RENA	LECA	079	BASE	2.66	44.6	587.2	2.15	13.33
					EXT2	2.69	36.5	553.1	2.27	14.34
					EXT3	3.38	30.3	536.5	2.70	14.92
9650	1979	VOLV	264	163	BASE	2.71	38.4	1084.0	2.05	7.70

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APPENDIX J - LISTING OF FEDERAL SHORT CYCLE EMISSION
RESULTS ON INDIVIDUAL VEHICLES

Legend

VEH. NO. - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

SEQ. - Test sequence

- A) BASE - Measured as-received from vehicle owner with indolene fuel
- B) EXT2 - Los Angeles: Measured after the extended vehicle emission control system enablement and adjustment procedure, idle speed and mixture adjustment procedure, and obvious maladjustment corrections.
Other sites: Measured after the extended vehicle emission control system enablement and adjustment procedure.
- C) EXT3 - Los Angeles: Measured after the extended vehicle oxygen sensor replacement procedure.
Other sites: Measured after the extended vehicle idle speed and mixture adjustment procedure.
- D) EXT4 - Los Angeles: Measured after the extended vehicle maladjustment and disablement adjustment procedure.
Other sites: Measured after the extended vehicle emission components repair and major tune-up procedure.
- E) EXT5 - Los Angeles: Measured after the extended vehicle emission components repair and major tune-up procedure.
Other sites: Not applicable
- F) EXT6 - Houston: Measured after the extended vehicle idle mixture and RPM adjustment at a commercial facility.
Other sites: Not applicable

EMISSION RESULTS

(gm/mi) - Emission results measured in grams per mile

HC - Hydrocarbon emission in grams per mile

CO - Carbon Monoxide emissions in grams per mile

CO₂ - Carbon Dioxide emissions in grams per mile

NO_{xc} - Oxides of Nitrogen emissions corrected for humidity in grams per mile

FUEL ECON MPG - Fuel economy in miles per gallon, calculated using the carbon balance method

APPENDIX J

LISTING OF FEDERAL SHORT CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9501	1979	AMC	CONC	258	BASE	0.65	23.3	426.1	0.17	19.10
9502	1979	AMC	CONC	258	BASE	0.56	17.8	442.3	0.15	18.81
9503	1979	BUIC	REGA	231	BASE	0.08	3.6	465.0	0.25	18.85
9504	1979	BUIC	SKYH	231	BASE	3.72	79.8	361.2	0.29	17.81
9505	1979	BUIC	ELEC	403	BASE	0.80	15.3	508.3	1.21	16.59
9506	1979	BUIC	REGA	231	BASE	0.22	0.7	441.2	0.87	20.04
9507	1979	BUIC	REGA	231	BASE	0.28	37.1	457.5	0.10	17.18
9508	1979	BUIC	RIVI	350	BASE	0.26	3.9	447.4	2.08	19.53
9509	1979	BUIC	ELEC	403	BASE	0.14	0.6	491.9	1.70	17.99
9510	1979	BUIC	STAW	231	BASE	0.25	1.1	426.3	0.64	20.70
9511	1979	BUIC	REGA	231	BASE	2.48	62.2	339.1	0.71	19.96
9512	1979	BUIC	RIVI	350	BASE	3.13	79.2	365.5	0.31	17.76
9513	1979	BUIC	LESA	350	BASE	1.34	32.7	442.5	0.69	17.82
9514	1979	BUIC	STAW	403	BASE	0.77	14.7	509.8	0.72	16.58
9515	1979	CADI	ELDO	350	BASE	1.13	26.0	511.8	0.61	15.96
9516	1979	CADI	SEVI	350	BASE	0.70	35.5	545.8	0.40	14.70
9517	1979	CADI	DEVI	425	BASE	4.47	123.3	462.5	0.30	13.24
9518	1979	CHEV	CHET	098	BASE	4.29	82.2	180.5	0.09	27.46
9519	1979	CHEV	CHET	098	BASE	2.28	61.6	177.1	0.14	31.57
9520	1979	CHEV	CHET	098	BASE	3.52	98.1	186.5	0.16	25.23
9521	1979	CHEV	CHET	098	BASE	4.56	97.8	191.3	0.27	24.69
9522	1979	CHEV	MONZ	151	BASE	2.10	39.2	256.3	0.40	27.35
9523	1979	CHEV	MONZ	151	BASE	1.46	48.3	258.6	0.44	26.17
					EXT2	1.89	49.8	234.4	0.44	27.85
					EXT3	2.58	77.3	211.2	0.40	26.04
					EXT4	2.06	37.1	244.5	0.50	28.70

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9524	1979	CHEV	CAMA	350	BASE	4.93	131.4	364.3	0.31	15.13
9525	1979	CHEV	MONZ	196	BASE	3.19	36.4	316.4	0.42	23.12
9526	1979	CHEV	MONZ	196	BASE EXT2 EXT4	2.79 2.46 3.58	47.0 71.1 57.3	301.1 305.0 313.0	1.13 0.20 0.29	23.12 20.90 21.42
9527	1979	CHEV	CAMA	250	BASE	3.29	94.9	378.0	0.41	16.51
9528	1979	CHEV	NOVA	350	BASE	0.25	3.0	494.6	0.85	17.75
9529	1979	CHEV	MONZ	305	BASE	1.38	42.9	340.1	0.41	21.54
9530	1979	CHEV	CAMA	305	BASE	10.10	222.4	365.8	0.14	11.88
9531	1979	CHEV	MALI	200	BASE	3.04	68.4	297.7	0.26	21.39
9532	1979	CHEV	MALI	200	BASE	3.80	89.8	272.9	0.24	20.83
9533	1979	CHEV	ELCA	200	BASE	1.52	43.8	303.1	1.97	23.56
9534	1979	CHEV	ELCA	267	BASE	5.50	107.8	332.1	0.16	17.10
9535	1979	CHEV	ELCA	267	BASE	3.06	87.0	340.2	0.13	18.24
9536	1979	CHEV	ELCA	305	BASE	2.97	95.4	420.9	0.42	15.30
9537	1979	CHEV	MALI	305	BASE	1.59	61.2	343.7	0.30	19.95
9538	1979	CHEV	ELCA	305	BASE	3.92	101.6	300.6	0.23	18.78
9539	1979	CHEV	ELCA	350	BASE	1.07	37.1	472.7	0.48	16.61
9540	1979	CHEV	MALI	305	BASE	1.03	29.1	424.4	0.62	18.75
9541	1979	CHEV	IMPA	250	BASE	2.52	88.0	391.5	0.47	16.50
9542	1979	CHEV	IMPA	305	BASE	1.03	34.7	393.6	0.76	19.66
9543	1979	CHEV	MONT	305	BASE	3.13	93.0	362.5	0.32	17.11
9544	1979	CHEV	IMPA	305	BASE	2.20	67.2	350.6	0.43	19.16
9545	1979	CHEV	CAPR	350	BASE	1.04	54.3	437.8	0.47	16.86
9546	1979	CHEV	CAPR	350	BASE	1.31	30.7	506.4	0.51	15.89
9547	1979	CHEV	NOVA	305	BASE	5.16	105.2	301.9	0.19	18.35

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9548	1979	CHEV	NOVA	250	BASE	1.00	37.3	330.3	0.59	22.64
9549	1979	CHEV	MONT	267	BASE	3.34	91.1	322.6	0.20	18.63
9550	1979	DODG	STAW	318	BASE	2.57	43.3	360.9	0.71	20.31
9551	1979	CHRY	NEWY	360	BASE	0.79	11.5	450.3	1.06	18.85
9552	1979	CHRY	NEWY	360	BASE	0.82	20.2	426.7	0.53	19.25
9553	1979	DODG	OMNI	105	BASE	1.22	50.5	205.7	0.42	30.72
9554	1979	DODG	OMNI	105	BASE	1.63	41.0	256.5	0.84	27.21
					EXT2	1.94	65.4	231.1	0.73	26.11
					EXT3	1.27	44.5	237.5	0.61	28.50
9555	1979	DODG	ASPE	225	BASE	2.44	42.1	311.0	0.92	23.05
9556	1979	DODG	ASPE	318	BASE	2.53	79.3	372.2	0.35	17.58
9557	1979	DODG	STAW	318	BASE	3.78	106.1	337.5	0.46	17.19
9558	1979	DODG	STRE	360	BASE	2.43	80.0	422.7	0.45	15.96
9559	1979	FORD	FIES	098	BASE	0.63	3.3	260.0	0.64	33.22
9560	1979	FORD	FIES	098	BASE	2.87	52.9	220.4	0.13	28.40
9561	1979	FORD	PINT	140	BASE	1.97	26.9	303.0	0.19	25.25
9562	1979	FORD	MUST	140	BASE	2.25	25.2	311.4	0.71	24.78
9563	1979	FORD	MUST	140	BASE	4.57	97.3	249.7	0.36	21.28
					EXT2	3.48	88.5	254.4	0.30	21.94
					EXT4	12.32	180.8	220.5	0.15	16.32
9564	1979	FORD	MUST	140	BASE	6.21	127.6	245.9	0.24	19.04
9565	1979	FORD	STAW	171	BASE	5.56	85.5	277.8	0.45	20.65
9566	1979	FORD	MUST	171	BASE	3.08	34.2	323.2	0.74	22.95
9567	1979	FORD	MUST	302	BASE	4.43	52.7	413.0	0.37	17.41
9568	1979	FORD	GRAN	250	BASE	2.58	33.5	357.0	0.59	21.24
9569	1979	FORD	GRAN	250	BASE	0.76	11.0	395.8	0.44	21.36
					EXT3	0.46	2.4	396.1	0.56	22.12
					EXT4	0.53	4.4	401.4	0.60	21.64

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APPENDIX J (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9570	1979	FORD	MUST	302	BASE	2.82	31.9	372.7	3.21	20.56
9571	1979	FORD	FAIR	302	BASE	1.38	22.1	392.0	0.47	20.59
9572	1979	FORD	GRAN	302	BASE	6.59	115.7	436.7	0.21	13.88
9573	1979	FORD	GRAN	302	BASE	6.29	120.8	372.8	0.23	15.24
9574	1979	FORD	FAIR	140	BASE	2.41	12.4	311.5	0.68	26.21
9575	1979	FORD	STAW	140	BASE	3.13	23.4	345.9	0.62	22.61
9576	1979	FORD	FAIR	200	BASE	0.57	1.4	343.9	0.54	25.51
9577	1979	FORD	FAIR	200	BASE	2.19	60.0	319.8	0.48	21.08
9578	1979	FORD	STAW	302	BASE	1.13	24.5	357.5	0.39	22.21
9579	1979	FORD	STAW	302	BASE	1.48	27.9	394.7	0.58	20.03
9580	1979	FORD	RANC	351	BASE	1.39	44.7	526.0	0.29	14.78
9581	1979	FORD	LTD	302	BASE	5.04	82.6	366.2	0.32	17.34
9582	1979	FORD	FAIR	302	BASE	2.01	17.4	398.2	2.92	20.55
9583	1979	LINC	MRK5	400	BASE	3.41	117.3	544.9	0.28	11.99
					EXT2	2.86	144.3	587.9	0.32	10.77
					EXT3	0.91	48.2	574.8	0.44	13.58
					EXT4	0.50	27.1	564.9	0.58	14.57
9584	1979	LINC	MRK5	400	BASE	2.11	67.2	559.0	0.42	13.22
9585	1979	MERC	MONA	250	BASE	19.94	195.1	298.5	0.15	13.28
9586	1979	MERC	ZEPH	200	BASE	3.49	70.3	455.3	0.55	15.39
9587	1979	MERC	MARQ	302	BASE	2.23	38.8	397.8	0.53	19.05
9588	1979	MERC	MONA	302	BASE	2.61	31.0	402.5	2.86	19.31
9589	1979	MERC	CAPR	140	BASE	7.75	59.7	381.4	0.32	17.76
9590	1979	MERC	BOBC	140	BASE	2.43	24.4	336.0	0.50	23.24
9591	1979	MERC	XR7	351	BASE	0.94	16.0	523.4	0.59	16.09
9592	1979	MERC	MARQ	351	BASE	7.29	181.9	375.5	0.13	12.97

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APPENDIX J (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x	
9593	1979	OLDS	STAR	151	BASE	3.81	67.3	233.5	1.28	25.26
9594	1979	OLDS	SPRM	260	BASE	1.34	39.2	316.2	0.28	23.23
9595	1979	OLDS	SPRM	260	BASE	1.76	45.0	357.5	0.43	20.46
9596	1979	OLDS	DELT	231	BASE	1.68	44.0	368.1	0.36	20.05
9597	1979	OLDS	SPRM	305	BASE	2.96	99.9	342.8	0.18	17.43
9598	1979	OLDS	SPRM	305	BASE	2.42	74.7	327.0	0.29	19.63
9599	1979	OLDS	SPRM	260	BASE	1.23	33.8	363.8	0.28	21.09
9600	1979	OLDS	CUTL	260	BASE	1.70	42.5	362.2	0.46	20.44
9601	1979	OLDS	CUTL	260	BASE	1.00	21.5	326.2	0.52	24.44
9602	1979	OLDS	CUTL	305	BASE	3.30	67.9	436.2	0.33	16.04
9603	1979	OLDS	SPRM	260	BASE	1.07	20.5	360.5	0.57	22.41
9604	1979	OLDS	ROYA	350	BASE	1.39	35.6	382.7	0.86	20.03
9605	1979	PLYM	HORI	105	BASE	2.04	64.4	189.4	0.30	29.88
9606	1979	PLYM	HORI	105	BASE	3.08	70.0	206.7	0.46	27.18
9607	1979	PLYM	ARRO	156	BASE	3.05	52.6	228.1	0.86	27.70
					EXT2	2.14	55.7	248.3	0.41	25.90
9608	1979	PLYM	CHAM	086	BASE	2.24	46.6	147.0	0.35	39.03
9609	1979	PLYM	VOLA	318	BASE	2.95	75.6	395.5	0.34	16.95
9610	1979	PLYM	VOLA	318	BASE	2.87	73.1	346.5	0.44	18.87
9611	1979	PONT	SUNB	151	BASE	2.16	60.6	241.6	0.19	25.82
					EXT3	2.25	63.7	237.3	0.20	25.76
					EXT4	2.35	58.7	240.8	0.28	26.07
9612	1979	PONT	SUNB	151	BASE	1.75	51.2	242.7	0.55	27.00
9613	1979	PONT	BONN	301	BASE	2.91	55.2	352.2	0.56	19.80
9614	1979	PONT	FIRE	301	BASE	5.79	128.0	365.0	0.39	15.19
9615	1979	PONT	FIRE	301	BASE	4.73	92.3	309.3	0.36	18.91

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9616	1979	PONT	FIRE	301	BASE	4.49	91.8	347.6	0.45	17.53
9617	1979	PONT	PHOE	305	BASE	0.18	0.2	432.9	4.04	20.46
9618	1979	PONT	TRAN	403	BASE	0.82	9.6	504.9	1.64	16.98
9619	1979	PONT	GRNP	301	BASE	5.28	103.2	330.6	0.45	17.42
					EXT2	2.33	31.0	387.0	1.19	20.03
					EXT3	3.21	50.0	337.3	0.82	20.83
					EXT4	0.35	3.8	380.9	1.12	22.88
9620	1979	PONT	LEMA	301	BASE	2.76	47.2	332.0	0.70	21.39
9621	1979	PONT	GRNP	301	BASE	5.28	125.0	310.2	0.24	16.96
9622	1979	PONT	STAW	301	BASE	3.60	105.9	354.7	0.31	16.67
9623	1979	TOYO	CORO	071	BASE	1.43	11.3	217.0	0.72	37.10
9624	1979	TOYO	CORO	097	BASE	1.83	64.8	229.5	0.17	26.32
9625	1979	TOYO	CELI	134	BASE	0.86	16.6	438.8	0.21	18.98
9626	1979	TOYO	CELI	134	BASE	0.51	4.1	421.7	0.47	20.65
9627	1979	TOYO	CELI	134	BASE	0.52	2.8	411.0	0.48	21.28
9628	1979	TOYO	CELI	134	BASE	0.73	25.6	399.1	0.23	20.10
9629	1979	TOYO	CORO	134	BASE	1.02	26.2	396.8	0.30	20.11
9630	1979	TOYO	CRES	156	BASE	0.04	0.4	363.8	0.56	24.35
9631	1979	DATS	310	085	BASE	1.41	36.9	223.1	0.71	31.09
9632	1979	DATS	STAW	085	BASE	1.86	28.1	228.7	0.72	31.84
9633	1979	DATS	STAW	119	BASE	1.56	25.9	242.5	0.84	30.80
9634	1979	DATS	STAW	119	BASE	1.17	22.0	256.3	0.83	30.12
9635	1979	DATS	810	146	BASE	2.60	53.6	263.1	0.42	24.95
9636	1979	DATS	280Z	168	BASE	4.07	32.9	359.7	0.91	20.92
					EXT3	3.48	15.6	357.4	0.85	22.59
					EXT4	4.20	24.9	352.9	0.94	21.90
9637	1979	HOND	STAW	091	BASE	0.92	12.0	233.5	1.11	34.76

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9638	1979	HOND	ACCO	107	BASE	0.29	3.4	281.6	0.92	30.84
9639	1979	VOLK	DASH	097	BASE	2.01	40.6	242.8	0.93	28.36
9640	1979	VOLK	STAW	097	BASE	1.70	20.8	255.0	1.31	30.29
9641	1979	VOLK	RABB	089	BASE	1.97	42.5	215.6	0.47	30.75
9642	1979	VOLK	RABB	089	BASE	1.29	10.6	247.2	1.61	33.12
9643	1979	MAZD	RX7	070	BASE	0.08	1.4	411.3	0.53	21.45
9644	1979	MAZD	STAW	086	BASE	1.77	39.7	199.9	0.58	33.12
9645	1979	MAZD	626	120	BASE	2.81	68.9	203.2	0.13	27.70
9646	1979	FIAT	128	079	BASE	1.99	37.9	234.4	0.54	29.56
9647	1979	FIAT	STAW	122	BASE	1.00	29.7	309.6	0.52	24.69
9648	1979	AUDI	FOX	097	BASE	1.41	29.7	319.8	0.74	23.93
9649	1979	RENA	LECA	079	BASE	1.95	33.0	205.2	0.99	33.71
9650	1979	VOLV	STAW	130	BASE	1.32	40.5	312.3	0.63	23.34
8651	1978	AMC	STAW	258	BASE	2.50	59.1	366.3	1.70	19.00
8652	1978	BUIC	SKYH	231	BASE	0.22	16.9	418.8	0.20	19.90
8653	1978	BUIC	CNTY	231	BASE	1.65	71.8	435.7	0.17	16.03
					EXT2	0.77	33.7	453.4	0.17	17.44
					EXT3	0.25	1.0	441.4	0.53	20.00
8654	1978	BUIC	REGA	231	BASE	0.35	10.7	468.6	0.28	18.24
8655	1978	BUIC	REGA	305	BASE	3.12	44.7	354.9	1.56	20.40
8656	1978	BUIC	STAW	350	BASE	18.69	194.2	415.2	0.18	11.38
8657	1978	BUIC	ELEC	350	BASE	8.07	168.8	325.3	0.18	14.41
8658	1978	CADI	SEVI	350	BASE	1.86	60.4	544.4	0.40	13.75
8659	1978	CADI	ELDO	425	BASE	13.14	279.3	456.9	0.20	9.47
8660	1978	CHEV	CHET	098	BASE	0.95	53.7	238.0	0.22	27.27
					EXT3	0.86	54.2	243.4	0.24	26.78

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
8661	1978	CHEV	CHET	098	BASE	0.43	41.4	284.7	0.32	25.27
8662	1978	CHEV	MONZ	151	BASE	3.17	55.6	252.2	0.73	25.38
8663	1978	CHEV	STAW	151	BASE	2.15	35.2	277.8	0.64	26.11
					EXT3	2.42	78.4	220.8	0.16	25.24
					EXT4	2.40	47.0	248.7	0.26	26.88
8664	1978	CHEV	MALI	200	BASE	2.02	40.8	316.4	0.34	22.94
8665	1978	CHEV	MONZ	151	BASE	4.01	58.6	213.3	0.48	27.90
8666	1978	CHEV	MALI	305	BASE	4.55	119.9	321.3	0.34	16.93
8667	1978	CHEV	MONT	231	BASE	1.50	37.5	313.5	0.47	23.53
8668	1978	CHEV	MONT	305	BASE	3.35	53.4	409.9	0.53	17.59
8669	1978	CHEV	CAPR	250	BASE	2.89	73.9	328.8	0.46	19.55
8670	1978	CHEV	CAMA	305	BASE	11.56	211.5	399.4	0.24	11.55
8671	1978	CHEV	ELCA	305	BASE	2.53	41.3	321.1	1.40	22.52
8672	1978	CHEV	MONT	305	BASE	3.57	60.8	404.7	0.34	17.35
8673	1978	CHEV	IMPA	305	BASE	4.95	92.6	308.9	0.72	18.88
8674	1978	CHEV	STAW	350	BASE	2.96	50.5	488.2	0.50	15.38
8675	1978	CHEV	CAPR	350	BASE	3.31	73.6	512.9	0.15	13.89
					EXT2	1.10	21.9	520.2	0.37	15.90
8676	1978	CHRY	LEBA	318	BASE	1.44	24.3	428.1	1.18	18.85
8677	1978	CHRY	CORD	400	BASE	2.23	23.2	475.6	0.85	17.10
8678	1978	DODG	OMNI	105	BASE	0.16	2.3	353.1	0.31	24.84
8679	1978	DODG	ASPE	225	BASE	4.66	95.7	244.8	0.66	21.65
8680	1978	DODG	ASPE	318	BASE	2.73	86.7	413.6	0.83	15.89
8681	1978	FORD	FIES	098	BASE	0.95	7.9	207.4	0.63	39.83
8682	1978	FORD	MUST	140	BASE	2.36	22.4	324.9	0.48	24.15
8683	1978	FORD	PINT	140	BASE	3.27	70.9	365.1	0.25	18.23

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APPENDIX J (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
8684	1978	FORD	GRAN	250	BASE	2.45	27.1	444.5	2.30	17.93
					EXT3	0.74	4.3	383.2	1.98	22.63
					EXT4	2.21	22.8	342.4	1.53	23.04
8685	1978	FORD	FAIR	200	BASE	1.38	15.4	334.5	0.52	24.45
8686	1978	FORD	GRAN	302	BASE	5.19	81.9	332.3	0.22	18.59
8687	1978	FORD	FAIR	302	BASE	1.24	0.7	453.5	1.35	19.35
					EXT2	2.25	16.5	472.1	1.05	17.57
8688	1978	FORD	FAIR	302	BASE	2.16	12.9	416.7	1.22	20.00
8689	1978	FORD	FAIR	302	BASE	1.87	11.8	447.0	0.99	18.83
8690	1978	FORD	LTD	351	BASE	1.91	43.1	492.5	0.40	15.67
8691	1978	FORD	LTD	351	BASE	1.52	24.0	503.0	0.69	16.27
					EXT3	0.96	16.3	493.9	0.72	16.98
					EXT4	1.26	36.9	474.8	0.47	16.53
8692	1978	FORD	LTD2	400	BASE	0.39	0.1	532.4	2.01	16.63
8693	1978	LINC	VERS	302	BASE	8.97	153.4	350.2	0.28	14.32
8694	1978	MERC	ZEPH	200	BASE	1.12	45.6	372.5	0.60	19.83
8695	1978	MERC	MONA	302	BASE	26.58	122.7	319.4	0.47	14.88
8696	1978	MERC	COUG	351	BASE	0.61	2.0	515.2	0.88	17.06
8697	1978	MERC	MARQ	351	BASE	2.03	29.1	519.9	0.61	15.51
8698	1978	OLDS	CUTL	260	BASE	2.12	58.3	344.5	0.29	20.04
8699	1978	OLDS	OMEG	231	BASE	1.71	36.8	345.8	0.55	21.70
8700	1978	OLDS	SPRM	305	BASE	3.94	77.5	280.9	0.50	21.37
8701	1978	OLDS	CUTL	260	BASE	1.66	55.7	304.3	0.30	22.35
8702	1978	OLDS	CUTL	305	BASE	0.33	6.3	431.1	1.18	20.08
8703	1978	OLDS	ROYA	350	BASE	3.96	82.8	352.0	0.22	17.94
8704	1978	PLYM	HORI	105	BASE	0.97	32.8	369.6	0.21	20.92
8705	1978	PLYM	STAW	225	BASE	3.58	70.9	326.2	1.03	19.77

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
8706	1978	PLYM	FURY	318	BASE	3.17	69.4	400.6	1.41	17.08
8707	1978	PONT	GRNP	231	BASE	2.01	38.1	313.6	1.77	23.37
8708	1978	PONT	LEMA	231	BASE	6.11	61.8	342.5	0.89	19.34
8709	1978	PONT	LEMA	231	BASE	2.26	50.9	316.5	0.71	21.99
8710	1978	PONT	FIRE	305	BASE	6.96	132.9	328.0	0.55	15.88
8711	1978	PONT	LEMA	305	BASE	1.01	32.8	254.1	0.72	28.74
8712	1978	PONT	GRNP	301	BASE	4.36	97.4	310.1	0.22	18.61
8713	1978	TOYO	CORO	071	BASE	1.10	19.1	227.9	0.79	33.95
					EXT ³	2.11	44.1	196.7	0.31	32.55
					EXT ⁴	0.72	6.9	225.5	0.78	37.19
8714	1978	TOYO	CORO	097	BASE	0.85	52.7	238.9	0.12	27.36
8715	1978	TOYO	CELI	134	BASE	6.90	40.6	372.3	0.45	19.38
8716	1978	TOYO	STAW	134	BASE	4.67	25.2	387.7	0.32	20.08
8717	1978	DATS	B210	085	BASE	1.18	14.8	188.4	0.94	41.19
8718	1978	DATS	510	119	BASE	1.68	33.7	238.2	0.60	29.94
8719	1978	DATS	280Z	168	BASE	3.99	12.4	362.2	0.89	22.50
8720	1978	HOND	CVCC	091	BASE	0.96	12.5	229.7	1.29	35.17
8721	1978	HOND	ACCO	098	BASE	0.58	5.3	266.5	1.21	32.08
8722	1978	VOLK	RABB	089	BASE	3.47	46.2	201.1	1.19	31.17
8723	1978	VOLK	DASH	097	BASE	2.23	42.6	219.0	1.36	30.28
8724	1978	SUBA	SEDA	097	BASE	2.93	5.7	211.4	2.34	38.65
8725	1978	MAZD	GLC	078	BASE	1.00	23.3	238.8	0.78	31.85
7726	1977	AMC	STAW	232	BASE	0.71	3.0	490.2	0.75	17.85
7727	1977	BUIC	SKYL	231	BASE	0.33	2.4	785.7	0.50	11.23
7728	1977	BUIC	REGA	231	BASE	7.13	93.9	290.8	0.84	19.25
7729	1977	BUIC	REGA	350	BASE	0.69	15.6	430.1	0.56	19.43

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APPENDIX J (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
7730	1977	BUIC	LESA	350	BASE	2.21	41.9	379.5	0.55	19.62
					EXT2	1.87	29.9	402.0	0.65	19.51
					EXT3	0.91	18.1	444.0	0.66	18.67
7731	1977	CADI	DEVI	425	BASE	8.88	198.3	334.4	0.13	13.16
7732	1977	CHEV	CHET	098	BASE	2.30	45.7	213.3	0.75	30.36
7733	1977	CHEV	MONZ	140	BASE	2.09	50.9	309.5	0.35	22.41
7734	1977	CHEV	VEGA	140	BASE	2.28	73.3	301.7	0.35	20.93
7735	1977	CHEV	NOVA	250	BASE	2.51	30.5	363.7	1.00	21.15
7736	1977	CHEV	CONC	250	BASE	5.81	78.2	275.9	0.54	21.27
7737	1977	CHEV	MALI	250	BASE	2.49	30.4	349.2	1.06	21.92
					EXT2	2.26	20.2	362.8	1.29	22.09
					EXT3	0.16	0.4	404.8	0.91	21.86
7738	1977	CHEV	CONC	350	BASE	0.91	6.8	443.5	1.38	19.42
7739	1977	CHEV	MONT	350	BASE	0.32	1.0	495.9	1.04	17.80
7740	1977	CHEV	NOVA	350	BASE	0.29	9.5	497.8	0.71	17.28
7741	1977	CHEV	MALI	350	BASE	0.73	4.3	496.7	0.60	17.55
7742	1977	CHEV	STAW	350	BASE	0.49	7.5	486.5	1.87	17.76
7743	1977	CHRY	NEWP	360	BASE	2.67	78.6	571.8	0.59	12.61
7744	1977	DODG	STAW	225	BASE	3.19	93.0	400.9	0.17	15.93
7745	1977	DODG	DIPL	318	BASE	6.11	179.3	478.3	0.21	11.39
					EXT2	0.58	7.6	516.5	0.77	16.74
7746	1977	FORD	MUST	140	BASE	0.80	1.6	371.0	1.47	23.60
7747	1977	FORD	PINT	140	BASE	0.50	2.5	348.4	0.64	25.07
7748	1977	FORD	GRAN	302	BASE	1.50	14.0	522.7	2.76	16.15
7749	1977	FORD	GRAN	302	BASE	2.11	15.6	410.1	1.10	20.11
7750	1977	FORD	THND	351	BASE	1.08	10.3	531.6	1.17	16.10
7751	1977	FORD	RANC	351	BASE	1.60	5.3	456.6	1.63	18.89

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APPENDIX J (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
7752	1977	FORD	LTD	400	BASE	0.44	0.0	527.7	1.56	16.77
7753	1977	MERC	MARQ	400	BASE	2.63	26.8	511.7	0.87	15.79
7754	1977	MERC	MONA	302	BASE	5.78	79.1	383.7	1.20	16.86
7755	1977	OLDS	SPRM	231	BASE	0.26	5.3	453.4	0.39	19.19
					EXT3	0.44	19.5	809.8	0.34	10.54
					EXT4	0.44	9.8	416.8	0.57	20.47
7756	1977	OLDS	SPRM	350	BASE	2.80	80.4	376.1	0.40	17.36
7757	1977	OLDS	ROYA	350	BASE	1.87	26.6	401.7	1.28	19.75
7758	1977	OLDS	DELT	350	BASE	2.15	31.0	411.1	0.55	19.02
7759	1977	PLYM	VOLA	225	BASE	0.60	15.8	460.1	0.35	18.23
7760	1977	PLYM	STAW	318	BASE	0.55	24.0	549.5	0.57	15.07
7761	1977	PLYM	VOLA	318	BASE	0.79	33.6	538.9	0.25	14.94
7762	1977	PONT	SUNB	231	BASE	0.42	152.5	416.7	0.51	13.50
7763	1977	PONT	VENT	231	BASE	3.77	56.7	305.7	1.97	21.82
7764	1977	PONT	VENT	350	BASE	0.82	15.7	557.2	0.47	15.18
					EXT2	0.35	10.0	572.7	0.47	15.05
					EXT3	0.47	7.0	573.3	0.55	15.15
					EXT4	0.26	0.8	522.6	0.98	16.91
7765	1977	PONT	LEMA	350	BASE	7.35	9.2	434.6	1.11	18.79
7766	1977	DATS	STAW	085	BASE	0.66	18.2	236.5	0.16	33.23
7767	1977	DATS	B210	085	BASE	0.21	1.2	243.3	0.70	36.11
7768	1977	DATS	200S	119	BASE	0.32	6.4	311.9	0.69	27.48
7769	1977	HOND	CVCC	091	BASE	1.54	14.9	195.6	1.13	39.63
7770	1977	HOND	STAW	098	BASE	1.03	12.2	236.6	0.98	34.27
7771	1977	TOYO	CORO	097	BASE	1.24	21.3	365.4	0.31	22.03
7772	1977	TOYO	CELI	134	BASE	0.09	2.2	378.0	0.55	23.25
7773	1977	TOYO	CORO	134	BASE	0.06	0.7	364.3	0.73	24.27

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
7774	1977	VOLK	RABB	097	BASE	3.89	39.3	229.8	1.47	29.21
7775	1977	VOLK	SCIR	097	BASE	1.54	5.3	238.3	1.43	35.28
6776	1976	AMC	STAW	258	BASE	1.07	20.3	388.4	1.48	20.95
					EXT3	1.00	32.6	411.1	1.40	19.07
					EXT4	0.85	6.3	419.3	1.86	20.55
6777	1976	BUIC	REGA	231	BASE	2.81	39.0	318.9	1.28	22.81
6778	1976	BUIC	CNTY	350	BASE	1.89	45.2	418.4	2.42	17.92
6779	1976	CHEV	MONZ	140	BASE	4.60	61.0	224.1	0.78	26.53
6780	1976	CHEV	NOVA	250	BASE	6.26	69.0	317.8	2.49	19.89
6781	1976	CHEV	CAMA	305	BASE	2.55	47.6	249.9	0.58	26.66
6782	1976	CHEV	STAW	350	BASE	0.75	16.4	471.8	1.49	17.75
6783	1976	CHEV	MALI	350	BASE	4.21	119.2	345.4	0.47	16.25
6784	1976	CHEV	STAW	400	BASE	5.29	50.0	465.7	2.15	15.82
6785	1976	DODG	CORO	318	BASE	5.85	84.7	388.8	0.96	16.42
6786	1976	FORD	MUST	171	BASE	3.12	75.6	326.7	0.59	19.49
					EXT3	3.73	91.6	284.2	0.57	20.17
					EXT4	4.33	115.3	277.5	0.37	18.79
6787	1976	FORD	GRAN	302	BASE	4.62	106.7	364.4	0.59	16.23
					EXT2	4.65	68.6	457.2	0.62	15.31
					EXT3	3.18	47.9	453.9	1.01	16.46
					EXT4	1.77	6.5	490.9	1.93	17.52
6788	1976	FORD	ELIT	351	BASE	3.52	86.9	452.5	0.91	14.79
6789	1976	FORD	LTD	400	BASE	4.24	108.7	483.7	0.27	13.29
6790	1976	MERC	MONG	351	BASE	4.42	68.0	417.5	2.31	16.49
6791	1976	OLDS	CUTL	350	BASE	5.44	90.5	365.5	0.59	16.91
6792	1976	OLDS	CUTL	350	BASE	7.38	57.7	338.7	0.61	19.60
6793	1976	PLYM	VOLA	225	BASE	3.48	70.5	320.5	0.78	20.06
6794	1976	PLYM	STAW	318	BASE	8.61	152.8	315.4	0.30	15.23

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APPENDIX J (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x C	
6795	1976	PONT	GRNP	350	BASE	4.86	67.5	421.4	1.99	16.35
6796	1976	PONT	GRNP	400	BASE	6.75	123.9	351.2	0.41	15.64
6797	1976	DATS	B210	085	BASE	0.98	16.3	222.2	0.77	35.36
6798	1976	HOND	CIVI	076	BASE	1.58	27.2	256.1	0.50	29.20
6799	1976	TOYO	CELI	134	BASE	0.45	4.0	436.6	0.75	19.98
6800	1976	VOLK	SCIR	097	BASE	13.98	107.3	146.0	0.50	24.72
5801	1975	AMC	STAW	258	BASE	2.50	79.2	319.9	0.80	19.63
5802	1975	BUIC	SKYH	231	BASE	1.18	20.8	350.3	1.60	22.95
5803	1975	BUIC	REGA	350	BASE	17.36	95.3	410.7	0.68	14.42
5804	1975	CHEV	VEGA	140	BASE	3.23	89.0	278.7	0.49	20.70
5805	1975	CHEV	MALI	350	BASE	3.74	59.6	358.0	1.75	19.14
5806	1975	CHEV	MONT	350	BASE	6.93	157.0	353.2	0.30	14.27
5807	1975	CHEV	CAPR	350	BASE	3.98	54.3	386.0	0.72	18.34
5808	1975	CHEV	MONT	400	BASE	1.17	44.9	470.3	0.72	16.30
5809	1975	CHEV	IMPA	350	BASE	2.81	75.9	425.3	0.58	16.04
5810	1975	DODG	CORO	318	BASE	2.21	24.4	408.2	2.45	19.57
5811	1975	FORD	PINT	140	BASE	2.47	22.3	274.0	1.30	28.00
5812	1975	FORD	GRAN	250	BASE	0.42	15.4	541.0	0.52	15.66
5813	1975	FORD	TORI	351	BASE	1.24	42.0	589.3	0.60	13.46
5814	1975	FORD	STAW	400	BASE	0.89	43.7	581.6	0.80	13.59
5815	1975	MERC	MONA	351	BASE	2.60	87.8	527.3	0.69	13.18
5816	1975	OLDS	NNTY	455	BASE	3.01	72.3	494.5	1.15	14.37
5817	1975	OLDS	CUTL	350	BASE	7.57	106.5	323.3	0.54	17.24
5818	1975	PLYM	FURY	318	BASE	2.88	27.4	429.2	3.45	18.43
5819	1975	PLYM	FURY	318	BASE	4.85	134.2	356.5	0.54	15.23

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
5820	1975	PONT	LEMA	350	BASE	2.44	76.7	479.3	0.68	14.61
5821	1975	PONT	CATA	400	BASE	3.76	40.2	499.6	2.27	15.44
					EXT2	4.70	77.4	462.1	1.56	14.82
					EXT3	1.62	10.3	524.5	1.93	16.26
					EXT4	2.56	24.6	525.7	2.15	15.50
5822	1975	DATS	B210	085	BASE	1.83	24.4	237.8	0.89	31.49
5823	1975	HOND	CVCC	091	BASE	1.59	16.7	266.3	1.33	29.82
					EXT3	1.51	13.5	248.5	1.20	32.33
					EXT4	2.10	23.4	235.6	1.11	31.80
5824	1975	TOYO	STAW	097	BASE	1.70	20.3	279.4	0.83	28.03
5825	1975	VOLK	SEDA	097	BASE	3.38	7.0	211.3	1.95	38.10

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9501	1979	AMC	SPIR	232	BASE	0.21	0.7	360.8	0.69	24.48
9502	1979	AMC	CONC	258	BASE	0.21	0.5	438.6	0.50	20.17
9503	1979	BUIC	SKYH	231	BASE	0.28	2.5	354.5	0.38	24.70
9504	1979	BUIC	SKYL	231	BASE	0.27	0.7	371.0	1.15	23.79
9505	1979	BUIC	REGA	196	BASE	0.09	0.1	371.7	0.65	23.85
9506	1979	BUIC	REGA	231	BASE	0.08	0.7	362.9	0.95	24.36
9507	1979	BUIC	REGA	231	BASE	0.07	0.3	399.0	0.98	22.20
9508	1979	BUIC	REGA	301	BASE	0.15	0.0	398.6	4.57	22.24
					EXT2	0.15	0.0	393.1	1.26	22.55
9509	1979	BUIC	LESA	301	BASE	0.25	4.2	434.3	0.97	20.10
9510	1979	BUIC	SKYL	231	BASE	0.11	0.3	382.5	1.06	23.15
9511	1979	BUIC	SKYL	231	BASE	0.14	0.1	401.3	0.73	22.08
9512	1979	BUIC	RIVI	350	BASE	1.62	15.7	453.8	1.50	18.35
9513	1979	BUIC	LESA	350	BASE	1.52	25.9	461.3	0.65	17.52
					EXT3	0.59	10.6	466.9	0.59	18.29
9514	1979	BUIC	ELEC	403	BASE	0.65	8.2	471.1	1.21	18.26
9515	1979	CADI	SEVI	350	BASE	0.32	2.0	494.5	1.01	17.80
9516	1979	CADI	ELDO	350	BASE	0.56	1.5	505.8	1.99	17.41
9517	1979	CADI	DEVI	425	BASE	0.83	19.1	504.2	0.90	16.53
9518	1979	CHEV	CHET	098	BASE	2.06	49.5	236.6	1.05	27.65
9519	1979	CHEV	CHET	098	BASE	2.03	42.2	226.4	0.33	29.67
9520	1979	CHEV	CHET	098	BASE	0.15	0.6	268.4	0.99	32.90
9521	1979	CHEV	CHET	098	BASE	0.90	14.3	264.7	0.92	30.60
					EXT3	1.27	16.5	270.7	1.03	29.52
					EXT4	1.00	11.2	278.9	1.04	29.63
9522	1979	CHEV	MONZ	151	BASE	0.13	1.4	304.6	1.02	28.89
9523	1979	CHEV	MONZ	196	BASE	0.20	1.9	364.7	2.64	24.10

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APPENDIX J (CONT)

LISTING OF FEDERAL SHORT CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9524	1979	CHEV	CAMA	350	BASE	1.29	62.7	459.0	0.64	15.81
9525	1979	CHEV	MONZ	196	BASE	0.59	5.4	382.4	1.20	22.60
9526	1979	CHEV	MONZ	196	BASE	0.17	0.8	369.2	0.54	23.92
9527	1979	CHEV	CAMA	250	BASE	0.67	10.5	360.9	1.11	23.39
					EXT2	0.18	1.9	375.2	1.39	23.43
					EXT3	0.21	3.3	363.5	1.28	24.03
					EXT4	0.17	1.9	370.7	1.80	23.72
9528	1979	CHEV	CAMA	250	BASE	1.04	21.3	424.0	1.10	19.26
9529	1979	CHEV	CAMA	305	BASE	0.30	4.4	455.3	0.67	19.17
9530	1979	CHEV	CAMA	305	BASE	0.10	0.0	463.9	0.89	19.12
9531	1979	CHEV	MALI	200	BASE	0.15	1.4	402.1	0.52	21.93
9532	1979	CHEV	MALI	200	BASE	0.15	0.3	398.8	0.65	22.21
9533	1979	CHEV	MALI	200	BASE	0.41	6.0	345.7	0.81	24.90
9534	1979	CHEV	MALI	267	BASE	1.40	36.6	358.8	2.21	21.09
					EXT2	1.61	46.1	361.7	0.32	20.20
					EXT3	0.13	2.8	387.6	0.51	22.62
					EXT4	0.96	33.8	346.5	0.20	22.04
9535	1979	CHEV	MONT	267	BASE	0.32	4.1	390.2	0.63	22.32
9536	1979	CHEV	MONT	305	BASE	0.07	0.0	421.8	1.03	21.03
9537	1979	CHEV	MONT	305	BASE	0.12	0.1	439.8	0.81	20.16
9538	1979	CHEV	MONT	305	BASE	0.10	0.4	420.9	2.66	21.04
9539	1979	CHEV	CAMA	350	BASE	4.11	82.4	410.5	0.63	16.05
9540	1979	CHEV	STAW	350	BASE	0.13	0.7	512.0	0.83	17.29
9541	1979	CHEV	NOVA	250	BASE	0.07	0.3	415.4	0.78	21.33
9542	1979	CHEV	IMPA	305	BASE	0.12	0.4	430.5	0.69	20.57
9543	1979	CHEV	IMPA	305	BASE	0.08	0.1	449.8	0.92	19.71
9544	1979	CHEV	CAPR	305	BASE	0.15	3.0	458.0	1.02	19.16
9545	1979	CHEV	CAMA	350	BASE	0.98	27.6	507.7	0.93	16.02

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9546	1979	CHEV	STAW	350	BASE	0.08	0.0	534.5	1.29	16.59
9547	1979	CHEV	STAW	305	BASE	0.10	0.2	491.4	0.75	18.04
9548	1979	CHEV	NOVA	250	BASE	0.11	0.3	432.3	0.91	20.49
9549	1979	CHEV	MONT	305	BASE	3.05	45.6	380.7	0.73	19.21
9550	1979	CHRY	STAW	318	BASE	0.42	7.5	450.7	0.76	19.13
9551	1979	CHRY	CORD	360	BASE	0.22	0.3	534.3	2.53	16.57
					EXT3	0.28	0.4	513.7	2.53	17.23
					EXT4	0.36	1.2	523.3	2.19	16.86
9552	1979	CHRY	NEWY	360	BASE	0.10	0.5	495.5	1.64	17.87
9553	1979	DODG	OMNI	105	BASE	2.17	41.8	231.8	1.31	29.16
9554	1979	DODG	OMNI	105	BASE	2.18	78.7	203.4	0.32	26.58
9555	1979	DODG	ASPE	225	BASE	2.65	36.9	328.2	3.31	22.49
9556	1979	DODG	STAW	318	BASE	0.84	8.2	438.3	1.11	19.55
9557	1979	DODG	STAW	318	BASE	0.35	4.7	446.3	1.00	19.51
9558	1979	DODG	STRE	318	BASE	0.20	0.7	445.4	1.88	19.85
9559	1979	FORD	FIES	098	BASE	1.83	20.1	281.4	0.73	27.85
9560	1979	FORD	FIES	098	BASE	2.02	31.8	239.2	0.55	30.03
9561	1979	FORD	MUST	140	BASE	1.76	18.9	321.4	1.11	24.88
9562	1979	FORD	MUST	140	BASE	3.31	28.1	306.8	0.92	24.55
9563	1979	FORD	MUST	140	BASE	1.33	34.7	317.8	1.00	23.57
					EXT3	0.74	16.5	323.7	0.95	25.22
9564	1979	FORD	PINT	140	BASE	1.81	27.7	294.7	0.83	25.80
9565	1979	FORD	MUST	171	BASE	1.99	22.0	358.5	2.17	22.22
9566	1979	FORD	MUST	171	BASE	0.28	0.9	417.1	1.11	21.16
9567	1979	FORD	MUST	140	BASE	0.51	9.7	323.2	0.85	26.10
9568	1979	FORD	GRAN	250	BASE	2.36	24.2	389.4	0.94	20.40

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9569	1979	FORD	GRAN	250	BASE	0.68	9.8	485.5	0.63	17.64
					EXT3	0.54	2.0	569.8	1.30	15.45
9570	1979	FORD	STAW	140	BASE	3.37	63.7	292.3	0.43	22.02
9571	1979	FORD	LTD	302	BASE	1.02	11.1	412.4	1.52	20.50
9572	1979	FORD	GRAN	250	BASE	1.10	1.3	485.6	0.75	18.07
9573	1979	FORD	GRAN	250	BASE	0.41	0.0	397.4	4.32	22.26
9574	1979	FORD	FAIR	140	BASE	1.05	7.3	369.9	1.02	23.07
9575	1979	FORD	FAIR	140	BASE	1.23	30.2	346.0	0.63	22.34
9576	1979	FORD	FAIR	200	BASE	0.92	3.5	387.0	0.88	22.44
9577	1979	FORD	FAIR	200	BASE	0.41	5.4	394.4	1.02	21.96
9578	1979	FORD	THND	302	BASE	0.26	0.4	442.3	0.98	20.00
9579	1979	FORD	THND	302	BASE	0.91	1.1	451.6	1.16	19.45
9580	1979	FORD	THND	351	BASE	1.13	8.6	531.1	1.43	16.19
9581	1979	FORD	STAW	302	BASE	0.11	0.1	494.7	1.48	17.92
9582	1979	FORD	LTD	351	BASE	1.92	4.6	510.3	1.09	16.95
9583	1979	LINC	CONT	400	BASE	0.98	13.3	586.9	1.30	14.53
9584	1979	LINC	MRK5	400	BASE	0.82	8.3	633.3	1.23	13.68
9585	1979	MERC	MONA	250	BASE	0.86	0.5	422.4	0.72	20.84
9586	1979	MERC	MONA	250	BASE	1.36	23.1	410.0	1.12	19.69
					EXT2	1.56	24.9	432.7	1.01	18.62
					EXT3	0.38	0.0	467.7	1.00	18.93
9587	1979	MERC	COUG	302	BASE	0.19	0.9	451.9	2.03	19.55
9588	1979	MERC	MONA	302	BASE	1.40	19.5	414.5	1.03	19.74
9589	1979	MERC	CAPR	140	BASE	0.39	4.9	383.8	0.84	22.60
9590	1979	MERC	CAPR	140	BASE	0.34	5.8	345.6	0.68	24.95
9591	1979	MERC	COUG	351	BASE	1.83	4.8	517.3	1.08	16.73

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9592	1979	MERC	MARQ	351	BASE	1.00	5.6	451.7	0.67	19.14
9593	1979	OLDS	STAR	231	BASE	0.37	4.5	476.8	0.29	18.30
9594	1979	OLDS	STAR	231	BASE	0.08	0.0	388.1	0.60	22.85
9595	1979	OLDS	STAR	231	BASE	0.98	15.0	415.9	0.75	20.05
9596	1979	OLDS	OMEG	231	BASE	0.21	2.0	389.0	0.55	22.60
9597	1979	OLDS	STAR	305	BASE	0.07	0.0	413.9	1.10	21.43
9598	1979	OLDS	CUTL	305	BASE	0.12	1.2	419.7	0.94	21.03
9599	1979	OLDS	CUTL	231	BASE	0.08	0.1	384.9	0.63	23.04
9600	1979	OLDS	CUTL	260	BASE	0.12	0.8	396.5	0.99	22.29
9601	1979	OLDS	CUTL	260	BASE	0.52	7.0	385.8	0.49	22.27
9602	1979	OLDS	STAW	305	BASE	0.21	1.3	445.6	0.69	19.80
9603	1979	OLDS	CUTL	260	BASE	0.12	1.0	369.5	1.04	23.90
9604	1979	OLDS	ROYA	350	BASE EXT2	1.02 0.37	16.2 5.0	410.8 427.6	1.08 1.28	20.19 20.33
9605	1979	PLYM	HORI	105	BASE	0.29	3.0	273.0	1.84	31.86
9606	1979	PLYM	HORI	105	BASE EXT3	0.20 0.18	6.0 1.3	264.0 248.9	0.64 1.05	32.38 35.30
9607	1979	PLYM	HORI	105	BASE	0.97	27.7	223.1	1.62	32.90
9608	1979	PLYM	STAW	225	BASE	1.25	13.7	393.6	1.62	21.18
9609	1979	PLYM	STAW	318	BASE EXT3 EXT4	1.80 0.16 0.20	37.7 1.2 0.7	418.7 536.9 439.7	1.17 1.83 1.35	18.35 16.46 20.11
9610	1979	PLYM	STAW	225	BASE	0.57	5.8	394.4	1.07	21.90
9611	1979	PONT	SUNB	151	BASE EXT3	2.45 0.92	27.7 11.7	282.3 299.9	0.84 0.73	26.61 27.64
9612	1979	PONT	SUNB	151	BASE	0.55	9.5	305.5	2.83	27.55
9613	1979	PONT	FIRE	231	BASE	0.10	0.0	370.9	1.32	23.90

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9614	1979	PONT	FIRE	301	BASE	0.23	1.1	391.4	1.59	22.53
9615	1979	PONT	FIRE	301	BASE	0.43	1.2	415.2	1.06	21.21
9616	1979	PONT	FIRE	301	BASE	2.23	43.5	420.5	1.49	17.90
9617	1979	PONT	PHOE	305	BASE	0.40	14.0	522.6	0.63	16.26
9618	1979	PONT	TRAN	403	BASE	0.35	4.2	552.7	0.61	15.84
9619	1979	PONT	GRNP	301	BASE	1.01	13.9	390.2	0.91	21.38
9620	1979	PONT	GRNP	301	BASE	0.08	0.3	386.7	1.41	22.91
9621	1979	PONT	GRNP	301	BASE	0.18	0.8	382.7	1.29	23.08
9622	1979	PONT	BONN	301	BASE	0.97	13.5	394.3	1.19	21.21
9623	1979	TOYO	CORO	097	BASE	0.39	5.3	278.6	0.90	30.79
9624	1979	TOYO	CORO	097	BASE	0.18	0.6	319.4	1.05	27.65
9625	1979	TOYO	CELI	134	BASE	0.29	0.7	392.0	0.98	22.52
9626	1979	TOYO	CELI	134	BASE	0.23	1.3	394.1	1.37	22.36
9627	1979	TOYO	CELI	134	BASE	0.26	2.1	410.4	0.67	21.41
9628	1979	TOYO	CELI	134	BASE	0.10	0.6	399.9	0.87	22.12
9629	1979	TOYO	CORO	097	BASE	0.14	0.3	292.2	0.97	30.28
9630	1979	TOYO	CORO	097	BASE	0.85	7.1	281.7	0.76	30.03
9631	1979	DATS	210	085	BASE	0.99	5.3	230.2	1.59	36.72
9632	1979	DATS	B210	085	BASE	1.25	8.3	225.5	1.53	36.60
9633	1979	DATS	B210	085	BASE	0.96	9.9	245.9	1.22	33.55
9634	1979	DATS	510	119	BASE	1.09	5.9	274.0	1.85	30.96
9635	1979	DATS	810	146	BASE	0.35	0.3	396.8	0.83	22.28
9636	1979	DATS	280Z	168	BASE	1.58	30.1	360.5	1.05	21.50
9637	1979	HOND	STAW	091	BASE	0.47	4.1	241.2	1.39	35.63
9638	1979	HOND	ACCO	107	BASE	0.17	2.1	287.1	1.03	30.50

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
9639	1979	VOLK	SEDA	097	BASE	1.03	3.5	286.6	1.67	30.05
9640	1979	VOLK	DASH	097	BASE	1.67	15.1	279.2	1.13	28.79
9641	1979	VOLK	RABB	089	BASE	1.08	11.2	262.2	1.01	31.34
9642	1979	VOLK	RABB	089	BASE	1.69	14.2	256.6	1.43	31.23
9643	1979	MAZD	RX7	070	BASE	0.41	3.4	414.2	0.96	21.09
9644	1979	MAZD	GLC	086	BASE	0.39	2.2	257.4	1.23	33.87
9645	1979	MAZD	626	120	BASE	0.24	5.2	308.1	0.33	27.99
9646	1979	FIAT	128	079	BASE	1.12	14.9	293.8	1.41	27.67
9647	1979	FIAT	SPID	122	BASE	0.23	1.9	315.4	1.75	27.82
9648	1979	AUDI	FOX	097	BASE	1.64	4.5	366.4	1.87	23.44
9649	1979	RENA	LECA	079	BASE	0.24	3.9	322.7	0.65	26.93
9650	1979	VOLV	244	130	BASE	0.32	1.7	332.7	0.11	26.38
8651	1978	AMC	GREM	232	BASE	0.28	0.3	339.0	2.14	26.08
8652	1978	BUIC	SKYH	231	BASE	0.50	4.0	443.4	2.50	19.67
8653	1978	BUIC	CNTY	231	BASE	0.19	2.0	382.7	0.61	22.97
8654	1978	BUIC	CNTY	231	BASE	0.26	1.6	382.0	0.59	23.04
8655	1978	BUIC	CNTY	305	BASE	0.08	0.0	438.3	1.12	20.24
8656	1978	BUIC	REGA	305	BASE	0.07	0.0	360.5	2.21	24.61
8657	1978	BUIC	LESA	350	BASE	2.50	40.4	423.8	0.85	17.92
					EXT2	0.75	15.7	427.8	0.62	19.52
					EXT4	1.10	27.1	401.3	0.55	19.84
8658	1978	CADI	SEVI	350	BASE	0.28	0.2	422.6	4.05	20.94
8659	1978	CADI	DEVI	425	BASE	3.35	44.8	437.0	0.80	17.13
8660	1978	CHEV	CHET	098	BASE	1.30	22.7	261.6	0.88	29.45
8661	1978	CHEV	CHET	098	BASE	0.15	3.1	264.7	0.95	32.86
					EXT2	0.09	0.8	283.4	0.75	31.15

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	- EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
8662	1978	CHEV	MONZ	151	BASE	2.45	59.6	303.2	0.56	21.93
8663	1978	CHEV	STAW	151	BASE	1.81	19.5	267.4	0.92	29.22
8664	1978	CHEV	ELCA	200	BASE	1.80	11.8	299.4	0.66	27.42
8665	1978	CHEV	MONZ	196	BASE	0.54	8.1	409.2	0.74	20.95
8666	1978	CHEV	MONT	305	BASE	2.95	41.3	375.3	1.09	19.74
					EXT2	2.69	24.7	378.5	1.37	20.84
					EXT3	2.27	1.4	382.2	1.56	22.67
					EXT4	2.68	10.0	367.5	1.43	22.66
8667	1978	CHEV	MALI	200	BASE	0.17	0.5	334.7	2.54	26.42
8668	1978	CHEV	MONT	305	BASE	0.96	6.2	382.1	1.74	22.48
8669	1978	CHEV	NOVA	250	BASE	3.22	37.7	325.2	0.62	22.49
8670	1978	CHEV	CAMA	305	BASE	1.44	21.4	403.8	0.40	20.08
8671	1978	CHEV	MALI	305	BASE	0.12	0.0	400.4	1.45	22.14
8672	1978	CHEV	MONT	305	BASE	1.45	27.7	385.5	0.96	20.47
8673	1978	CHEV	CAPR	305	BASE	0.11	0.1	454.2	1.26	19.52
8674	1978	CHEV	CAPR	350	BASE	3.88	76.4	429.3	1.09	15.80
8675	1978	CHEV	STAW	350	BASE	0.32	2.0	463.6	1.16	18.97
8676	1978	CHRY	STAW	318	BASE	0.34	2.7	469.0	1.33	18.71
8677	1978	CHRY	NEWY	400	BASE	1.12	10.3	561.9	3.40	15.26
8678	1978	DODG	OMNI	105	BASE	1.11	23.3	234.6	1.34	32.31
8679	1978	DODG	STAW	318	BASE	0.44	3.0	423.7	1.66	20.65
8680	1978	DODG	MAGN	318	BASE	0.26	1.5	475.4	1.73	18.55
8681	1978	FORD	FIES	098	BASE	2.57	11.2	219.4	1.00	36.21
8682	1978	FORD	MUST	140	BASE	0.53	2.0	354.9	1.28	24.68
8683	1978	FORD	PINT	140	BASE	0.50	0.6	293.5	1.03	29.99
8684	1978	FORD	GRAN	250	BASE	1.63	24.0	376.3	2.28	21.18

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
8685	1978	FORD	FAIR	200	BASE	0.59	12.3	391.1	0.65	21.52
8686	1978	FORD	THND	302	BASE	0.89	6.0	495.4	0.89	17.48
8687	1978	FORD	LTD	302	BASE	0.58	3.6	515.9	0.99	16.96
8688	1978	FORD	THND	302	BASE	2.29	26.2	585.8	0.24	13.99
					EXT2	2.15	21.7	601.7	0.27	13.81
					EXT3	1.09	1.3	597.1	0.36	14.73
					EXT4	0.98	2.8	586.9	0.35	14.93
8689	1978	FORD	LTD2	302	BASE	1.53	14.4	530.4	1.51	15.91
8690	1978	FORD	LTD2	351	BASE	0.71	8.8	446.5	1.01	19.19
8691	1978	FORD	LTD	351	BASE	4.90	68.9	501.9	0.36	14.19
8692	1978	FORD	STAW	400	BASE	1.99	7.7	568.7	1.18	15.12
8693	1978	LINC	CONT	400	BASE	0.70	0.2	583.4	1.00	15.15
8694	1978	MERC	BOBC	140	BASE	1.52	23.5	295.2	1.03	26.35
8695	1978	MERC	COUG	302	BASE	0.72	5.2	567.7	0.61	15.35
8696	1978	MERC	COUG	351	BASE	1.80	30.1	506.1	0.76	15.88
8697	1978	MERC	COUG	351	BASE	3.20	68.0	452.2	5.35	15.59
8698	1978	OLDS	SPRM	231	BASE	0.23	0.2	351.9	4.95	25.14
8699	1978	OLDS	CUTL	260	BASE	1.34	28.6	351.1	0.94	22.18
8700	1978	OLDS	SPRM	305	BASE	0.07	0.0	433.6	1.03	20.46
8701	1978	OLDS	CUTL	260	BASE	0.39	1.5	388.3	1.08	22.65
8702	1978	OLDS	CUTL	305	BASE	0.70	7.0	428.7	1.23	20.09
8703	1978	OLDS	DELT	350	BASE	4.46	34.7	362.9	1.37	20.57
					EXT2	3.53	31.2	381.1	1.14	20.11
					EXT3	0.23	0.5	429.7	1.36	20.58
8704	1978	PLYM	HORI	105	BASE	0.88	24.4	206.6	1.04	35.83
					EXT3	0.44	8.6	234.0	0.95	35.67
8705	1978	PLYM	VOLA	225	BASE	0.22	0.3	343.3	2.53	25.77
8706	1978	PLYM	STAW	318	BASE	0.14	0.1	510.8	0.80	17.36

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APPENDIX J (CONT)

LISTING OF FEDERAL SHORT CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	- EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
8707	1978	PONT	SUNB	151	BASE	1.21	5.9	369.6	0.84	23.19
8708	1978	PONT	SUNB	231	BASE	0.15	0.3	373.4	0.42	23.70
8709	1978	PONT	LEMA	231	BASE	0.12	0.2	406.8	0.68	21.78
8710	1978	PONT	FIRE	305	BASE	0.36	3.4	410.3	1.24	21.29
8711	1978	PONT	STAW	305	BASE	0.11	0.1	423.8	1.37	20.92
8712	1978	PONT	BONN	301	BASE	0.15	0.2	425.3	1.22	20.83
8713	1978	TOYO	CORO	071	BASE	0.43	0.5	216.8	1.67	40.53
8714	1978	TOYO	CORO	097	BASE	0.64	11.1	296.8	0.73	28.05
8715	1978	TOYO	CELI	134	BASE	0.23	8.1	337.0	1.31	25.32
8716	1978	TOYO	CELI	134	BASE	0.27	9.1	350.0	2.98	24.30
8717	1978	DATS	510	119	BASE	0.70	7.7	270.0	2.11	31.21
8718	1978	DATS	B210	085	BASE	1.05	6.1	254.0	1.05	33.24
8719	1978	DATS	STAW	146	BASE	1.59	17.4	376.8	1.48	21.69
8720	1978	HOND	CVCC	091	BASE	2.63	37.1	212.5	1.75	31.79
8721	1978	HOND	ACCO	098	BASE	1.02	15.1	277.2	1.17	29.19
8722	1978	VOLK	RABB	089	BASE	1.32	25.8	273.7	1.04	27.87
8723	1978	VOLK	DASH	097	BASE	1.79	10.6	313.8	3.48	26.41
8724	1978	SUBA	STAW	097	BASE	11.45	4.5	275.8	1.86	27.80
8725	1978	MAZD	GLC	078	BASE	0.61	11.5	260.1	1.02	31.69
7726	1977	AMC	GREM	232	BASE	0.18	0.4	340.1	1.37	26.00
7727	1977	BUIC	SKYL	231	BASE	3.41	73.2	330.2	2.72	19.46
7728	1977	BUIC	REGA	231	BASE	0.30	2.2	422.3	0.62	20.80
7729	1977	BUIC	REGA	350	BASE	1.23	39.1	528.9	1.72	14.94
7730	1977	BUIC	ELEC	350	BASE	0.15	0.1	470.5	5.14	18.84
7731	1977	CADI	DEVI	425	BASE	0.19	0.6	538.0	0.86	16.45

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
7732	1977	CHEV	CHET	098	BASE	0.87	9.7	238.6	1.78	34.58
					EXT2	0.43	3.9	255.1	1.37	33.81
7733	1977	CHEV	VEGA	140	BASE	2.44	49.9	276.2	0.62	24.50
					EXT2	1.54	30.2	288.9	0.74	26.01
					EXT3	0.57	14.9	304.6	0.68	26.91
					EXT4	0.35	6.6	306.0	0.83	27.96
7734	1977	CHEV	MONZ	140	BASE	0.71	15.3	366.9	0.66	22.58
7735	1977	CHEV	CAMA	250	BASE	3.20	38.6	348.0	0.74	21.19
7736	1977	CHEV	NOVA	250	BASE	2.87	29.1	323.9	0.93	23.43
7737	1977	CHEV	STAW	305	BASE	1.08	6.7	498.2	0.85	17.33
7738	1977	CHEV	CHET	098	BASE	7.00	56.1	218.0	1.19	27.02
7739	1977	CHEV	MONT	350	BASE	0.11	0.4	528.8	0.85	16.75
7740	1977	CHEV	MONT	350	BASE	4.65	2.2	465.4	1.18	18.35
					EXT2	5.49	2.3	446.5	1.60	18.98
					EXT3	5.62	3.2	443.8	1.49	19.02
					EXT4	4.38	2.9	457.1	1.60	18.66
7741	1977	CHEV	STAW	350	BASE	0.13	1.0	548.7	1.24	16.12
7742	1977	CHEV	CAPR	350	BASE	2.24	39.8	413.3	2.77	18.38
7743	1977	CHRY	CORD	360	BASE	1.42	23.7	502.6	1.93	16.31
7744	1977	DODG	ASPE	225	BASE	0.55	0.8	382.5	3.69	23.02
7745	1977	DODG	ASPE	318	BASE	0.45	6.1	507.5	1.28	17.12
7746	1977	FORD	STAW	140	BASE	0.66	9.6	291.9	2.21	28.72
					EXT2	0.68	10.3	292.7	2.57	28.54
					EXT4	0.69	9.8	293.0	2.80	28.58
7747	1977	FORD	GRAN	250	BASE	2.50	14.0	385.1	1.24	21.39
7748	1977	FORD	GRAN	302	BASE	1.56	8.6	424.3	1.59	20.05
7749	1977	FORD	GRAN	302	BASE	3.89	13.7	459.3	5.35	17.99
7750	1977	FORD	THND	351	BASE	4.85	43.9	404.0	1.37	18.18
7751	1977	FORD	LTD2	351	BASE	0.22	0.3	489.5	1.13	18.09

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APPENDIX J (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/ml)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
7752	1977	FORD	STAW	400	BASE	4.66	34.1	727.9	0.84	11.15
7753	1977	MERC	MARQ	400	BASE	1.59	14.6	618.1	0.87	13.74
7754	1977	MERC	COUG	351	BASE	0.95	6.2	530.4	1.07	16.34
7755	1977	OLDS	CUTL	231	BASE	1.56	23.7	257.1	1.93	29.66
7756	1977	OLDS	SPRM	350	BASE	0.21	1.0	446.3	1.55	19.79
7757	1977	OLDS	ROYA	350	BASE	0.15	0.8	468.1	1.20	18.89
7758	1977	OLDS	ROYA	350	BASE	0.44	4.9	499.3	0.64	17.46
7759	1977	PLYM	STAW	225	BASE	2.12	57.8	383.8	1.75	18.44
7760	1977	PLYM	STAW	318	BASE	0.20	0.4	514.1	2.00	17.22
7761	1977	PLYM	GRNF	360	BASE	1.12	12.0	516.2	3.50	16.48
7762	1977	PONT	SUNB	231	BASE	3.72	40.9	322.3	0.55	22.28
7763	1977	PONT	VENT	231	BASE	0.47	2.7	333.0	4.10	26.20
7764	1977	PONT	GRNP	350	BASE	3.96	57.8	425.2	1.18	16.79
7765	1977	PONT	CATA	301	BASE	0.33	0.0	548.0	0.72	16.16
7766	1977	DATS	B210	085	BASE	0.95	7.0	233.0	1.20	35.92
7767	1977	DATS	280Z	168	BASE	2.40	40.4	318.9	1.02	22.76
7768	1977	DATS	200S	119	BASE	0.86	13.7	297.1	2.33	27.62
7769	1977	HOND	CVCC	091	BASE	0.79	2.7	217.9	1.51	39.52
7770	1977	HOND	ACCO	098	BASE	1.04	16.7	252.2	1.23	31.51
7771	1977	TOYO	CORO	097	BASE EXT2	1.99 1.32	21.0 10.2	257.4 266.5	1.50 1.70	29.91 30.97
7772	1977	TOYO	CELI	134	BASE	0.29	14.6	364.5	1.11	22.85
7773	1977	TOYO	CORO	134	BASE	0.67	13.7	322.8	2.10	25.62
7774	1977	VOLK	RABB	097	BASE	1.76	29.2	246.5	1.13	29.78
7775	1977	VOLK	RABB	097	BASE	4.51	30.7	265.8	1.13	27.03

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APPENDIX J (CONT)

LISTING OF FEDERAL SHORT CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	- EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
6776	1976	AMC	HORN	258	BASE	0.35	2.5	416.8	2.05	21.04
6777	1976	BUIC	REGA	231	BASE	1.05	14.9	389.6	2.08	21.31
					EXT3	0.60	6.3	396.4	2.07	21.74
					EXT4	0.30	1.6	394.1	1.94	22.32
6778	1976	BUIC	REGA	350	BASE	0.71	15.3	516.1	1.60	16.36
6779	1976	CHEV	MONZ	140	BASE	1.29	4.2	323.6	1.17	26.55
6780	1976	CHEV	NOVA	250	BASE	1.20	28.4	361.7	1.50	21.64
					EXT3	0.39	1.5	380.5	2.32	23.11
6781	1976	CHEV	MALI	305	BASE	2.25	19.5	443.0	1.53	18.46
6782	1976	CHEV	ELCA	350	BASE	2.26	42.4	440.8	0.90	17.24
					EXT3	0.72	14.9	485.2	0.87	17.37
					EXT4	0.60	12.6	492.4	0.87	17.26
6783	1976	CHEV	MALI	305	BASE	0.39	4.8	438.9	1.19	19.82
6784	1976	CHEV	STAW	400	BASE	0.26	1.0	628.9	2.27	14.06
6785	1976	DODG	ASPE	318	BASE	1.44	4.6	459.1	1.71	18.85
6786	1976	FORD	MUST	171	BASE	2.06	37.5	431.0	1.72	17.87
6787	1976	FORD	GRAN	302	BASE	3.08	19.2	451.4	2.96	18.06
6788	1976	FORD	STAW	351	BASE	2.54	5.9	492.6	3.08	17.40
6789	1976	FORD	STAW	400	BASE	1.16	5.4	554.9	1.91	15.65
6790	1976	MERC	MONA	250	BASE	1.19	9.0	457.2	2.15	18.68
6791	1976	OLDS	SPRM	350	BASE	0.19	0.4	415.6	1.24	21.30
6792	1976	OLDS	ROYA	350	BASE	1.42	7.5	482.9	0.77	17.78
6793	1976	PLYM	STAW	225	BASE	2.40	14.5	361.4	1.54	22.65
6794	1976	PLYM	VOLA	360	BASE	4.11	90.5	460.3	1.32	14.42
6795	1976	PONT	GRNP	350	BASE	0.61	10.4	478.0	1.32	17.88
6796	1976	PONT	STAW	400	BASE	0.71	11.7	569.8	1.74	15.03
					EXT3	0.28	0.6	557.0	1.93	15.88
6797	1976	DATS	B210	085	BASE	1.23	5.2	244.8	2.37	34.56

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APPENDIX J (CONT)

LISTING OF FEDERAL SHORT CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
6798	1976	HOND	ACCO	091	BASE	0.39	1.8	261.4	1.09	33.44
6799	1976	TOYO	CELI	133	BASE	1.93	21.4	283.9	3.18	27.42
6800	1976	VOLK	RABB	097	BASE	2.31	68.6	217.1	0.61	26.71
5801	1975	AMC	STAW	258	BASE	3.42	55.2	361.6	2.86	19.33
5802	1975	BUIC	SKYL	231	BASE	3.93	86.2	349.7	0.62	17.84
5803	1975	BUIC	REGA	350	BASE	2.68	71.8	429.1	0.94	16.12
5804	1975	CHEV	VEGA	140	BASE	2.33	27.4	322.4	1.33	23.81
5805	1975	CHEV	MALI	350	BASE	6.57	4.0	527.2	1.55	16.01
5806	1975	CHEV	MONT	350	BASE	2.81	61.4	467.7	0.76	15.49
5807	1975	CHEV	IMPA	350	BASE	0.60	9.1	538.0	0.87	16.02
					EXT2	1.68	27.3	529.4	0.94	15.37
					EXT3	0.24	0.9	528.5	0.96	16.73
5808	1975	CHEV	ELCA	400	BASE	0.52	0.7	525.9	1.86	16.79
5809	1975	CHEV	CAPR	400	BASE	0.32	0.0	590.5	1.21	15.01
5810	1975	DODG	CORO	318	BASE	1.15	5.4	616.4	1.21	14.12
5811	1975	FORD	MUST	302	BASE	2.81	17.1	453.9	1.99	18.13
5812	1975	FORD	MAVE	250	BASE	0.86	9.0	455.7	2.33	18.78
5813	1975	FORD	TORI	351	BASE	1.88	31.8	521.7	1.67	15.36
5814	1975	FORD	STAW	400	BASE	1.09	3.0	723.7	2.09	12.13
5815	1975	MERC	MONG	351	BASE	1.37	10.6	625.6	3.46	13.73
5816	1975	OLDS	CUTL	260	BASE	2.42	20.3	658.6	3.44	12.71
5817	1975	OLDS	CUTL	350	BASE	1.00	6.4	423.7	1.68	20.31
					EXT2	0.44	3.6	422.7	1.57	20.65
					EXT3	0.26	0.8	460.1	0.90	19.20
5818	1975	PLYM	FURY	318	BASE	0.71	12.5	611.3	2.63	14.02
5819	1975	PLYM	STAW	360	BASE	1.56	32.8	544.5	2.52	14.77
5820	1975	PONT	LEMA	350	BASE	1.58	13.8	511.4	3.81	16.49

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APPENDIX J (CONT)

LISTING OF FEDERAL SHORT CYCLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	EMISSION RESULTS (gm/mi)-				FUEL ECON MPG
						HC	CO	CO ₂	NO _x c	
5821	1975	PONT	GRNP	400	BASE	1.07	5.5	540.2	2.39	16.07
5822	1975	DATS	B210	085	BASE	1.00	6.7	251.7	2.76	33.43
5823	1975	HOND	CVCC	091	BASE	0.32	3.6	285.8	1.16	30.36
5824	1975	TOYO	CELI	133	BASE	1.37	6.5	364.1	2.23	23.43
5825	1975	VOLK	SEDA	097	BASE	2.12	40.9	258.3	2.22	26.95

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APPENDIX K - LISTING OF TWO SPEED IDLE EMISSION
RESULTS ON INDIVIDUAL VEHICLES

Legend

VEH. NO. - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

SEQ. - Test sequence

A) BASE - Measured as-received from vehicle owner with
indolene fuel

B) EXT2 - Los Angeles: Measured after the extended
vehicle emission control system enablement
and adjustment procedure, idle speed and
mixture adjustment procedure, and obvious
maladjustment corrections.

Other sites: Measured after the extended
vehicle emission control system enablement
and adjustment procedure.

C) EXT3 - Los Angeles: Measured after the extended
vehicle oxygen sensor replacement procedure.
Other sites: Measured after the extended
vehicle idle speed and mixture adjustment
procedure.

D) EXT4 - Los Angeles: Measured after the extended
vehicle maladjustment and disablement
adjustment procedure.

Other sites: Measured after the extended
vehicle emission components repair and
major tune-up procedure.

E) EXT5 - Los Angeles: Measured after the extended
vehicle emission components repair and major
tune-up procedure.

Other sites: Not applicable

F) EXT6 - Houston: Measured after the extended vehicle
idle mixture and RPM adjustment at a commercial
facility.

Other sites: Not applicable

2500 RPM - Readings taken with engine at 2500 RPM transmission in
neutral

IDLE - Readings taken with engine at normal idle, transmission
in neutral

HC - Unburned Hydrocarbon emissions in ppm hexane

CO - Carbon Monoxide emissions in mole per cent

NO - Oxides of Nitrogen emissions in ppm

APPENDIX K

LISTING OF TWO SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	HC ppmh	2500 RPM CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
9501	1979	AMC	CONC	258	BASE	22	0.03	96	7	0.03	50
9502	1979	AMC	CONC	258	BASE	12	0.04	91	0	0.04	46
9503	1979	BUIC	REGA	231	BASE	9	0.03	174	4	0.03	51
9504	1979	BUIC	SKYH	231	BASE	255	5.15	61	188	2.38	39
9505	1979	BUIC	ELEC	403	BASE	15	0.04	146	14	0.04	89
9506	1979	BUIC	REGA	231	BASE	0	0.04	266	3	0.03	62
9507	1979	BUIC	REGA	231	BASE	0	0.05	74	0	0.04	47
9508	1979	BUIC	RIVI	350	BASE	11	0.03	222	30	0.03	119
9509	1979	BUIC	ELEC	403	BASE	17	0.04	174	19	0.05	78
9510	1979	BUIC	STAW	231	BASE	11	0.03	64	10	0.03	49
9511	1979	BUIC	REGA	231	BASE	157	3.73	78	124	0.55	92
9512	1979	BUIC	RIVI	350	BASE	131	2.45	116	48	0.01	67
9513	1979	BUIC	LESA	350	BASE	49	2.07	91	319	0.56	29
9514	1979	BUIC	STAW	403	BASE	14	0.04	141	14	0.04	81
9515	1979	CADI	ELDO	350	BASE	93	0.22	198	109	0.21	52
9516	1979	CADI	SEVI	350	BASE	11	0.02	79	5	0.01	92
9517	1979	CADI	DEVI	425	BASE	9	0.05	53	5	0.03	74
9518	1979	CHEV	CHET	098	BASE	426	8.87	22	304	7.18	13
9519	1979	CHEV	CHET	098	BASE	323	8.72	49	145	3.09	31
9520	1979	CHEV	CHET	098	BASE	312	7.54	141	284	5.75	63
9521	1979	CHEV	CHET	098	BASE	450	9.15	46	262	3.34	62
9522	1979	CHEV	MONZ	151	BASE	163	3.06	77	22	0.05	87
9523	1979	CHEV	MONZ	151	BASE	148	4.37	32	15	0.05	83
					EXT2	189	4.56	58	19	0.04	141
					EXT3	219	4.73	95	47	0.07	130
					EXT4	178	3.67	51	120	0.22	27

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APPENDIX K (CONT)

LISTING OF TWO SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9524	1979	CHEV	CAMA	350	BASE	158	3.02	127	230	1.21	45
9525	1979	CHEV	MONZ	196	BASE	106	2.04	117	283	0.22	28
9526	1979	CHEV	MONZ	196	BASE	278	3.89	216	84	0.12	10
					EXT2	216	4.56	34	22	0.06	42
					EXT4	155	2.64	36	20	0.06	74
9527	1979	CHEV	CAMA	250	BASE	219	6.75	56	182	1.38	32
9528	1979	CHEV	NOVA	350	BASE	11	0.03	50	18	0.02	39
9529	1979	CHEV	MONZ	305	BASE	5	0.03	166	4	0.02	68
9530	1979	CHEV	CAMA	305	BASE	95	5.46	74	13	0.05	39
9531	1979	CHEV	MALI	200	BASE	213	4.22	60	213	2.38	33
9532	1979	CHEV	MALI	200	BASE	219	4.47	134	197	0.77	36
9533	1979	CHEV	ELCA	200	BASE	25	0.10	318	0	0.03	75
9534	1979	CHEV	ELCA	267	BASE	215	4.68	56	5	0.03	50
9535	1979	CHEV	ELCA	267	BASE	82	0.15	66	0	0.02	47
9536	1979	CHEV	ELCA	305	BASE	106	4.51	83	1	0.04	97
9537	1979	CHEV	MALI	305	BASE	37	0.10	112	0	0.02	63
9538	1979	CHEV	ELCA	305	BASE	81	0.11	121	270	0.26	36
9539	1979	CHEV	ELCA	350	BASE	0	0.01	125	0	0.01	46
9540	1979	CHEV	MALI	305	BASE	7	0.03	122	1	0.03	58
9541	1979	CHEV	IMPA	250	BASE	109	3.70	67	164	4.05	44
9542	1979	CHEV	IMPA	305	BASE	199	1.41	110	39	0.04	77
9543	1979	CHEV	MONT	305	BASE	236	5.83	83	270	2.21	58
9544	1979	CHEV	IMPA	305	BASE	67	1.73	111	104	0.22	29
9545	1979	CHEV	CAPR	350	BASE	233	3.77	54	14	0.04	84
9546	1979	CHEV	CAPR	350	BASE	1	0.04	129	1	0.03	63
9547	1979	CHEV	NOVA	305	BASE	167	3.12	64	118	0.11	11

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APPENDIX K (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9548	1979	CHEV	NOVA	250	BASE	133	5.04	64	28	0.03	73
9549	1979	CHEV	MONT	267	BASE	260	6.26	49	35	0.04	55
9550	1979	DODG	STAW	318	BASE	69	1.35	171	24	0.05	73
9551	1979	CHRY	NEWY	360	BASE	13	0.26	106	10	0.03	50
9552	1979	CHRY	NEWY	360	BASE	12	0.05	112	4	0.04	48
9553	1979	DODG	OMNI	105	BASE	4	0.06	78	4	0.04	57
9554	1979	DODG	OMNI	105	BASE	181	3.96	144	195	4.68	66
					EXT2	184	4.68	84	217	6.25	50
					EXT3	31	2.10	28	8	0.04	48
9555	1979	DODG	ASPE	225	BASE	176	2.83	276	28	0.04	73
9556	1979	DODG	ASPE	318	BASE	87	2.10	112	24	0.06	78
9557	1979	DODG	STAW	318	BASE	69	1.79	112	153	3.32	65
9558	1979	DODG	STRE	360	BASE	76	3.52	160	12	0.04	63
9559	1979	FORD	FIES	098	BASE	23	0.02	57	7	0.02	46
9560	1979	FORD	FIES	098	BASE	7	0.03	56	10	0.02	53
9561	1979	FORD	PINT	140	BASE	12	0.03	101	31	0.04	31
9562	1979	FORD	MUST	140	BASE	54	0.11	64	61	0.11	51
9563	1979	FORD	MUST	140	BASE	152	0.24	29	335	6.15	32
					EXT2	129	0.19	21	158	2.52	51
					EXT4	342	4.31	48	189	1.76	60
9564	1979	FORD	MUST	140	BASE	279	2.73	143	95	1.33	30
9565	1979	FORD	STAW	171	BASE	129	0.03	194	196	0.03	92
9566	1979	FORD	MUST	171	BASE	49	0.03	196	46	0.03	43
9567	1979	FORD	MUST	302	BASE	157	0.03	131	158	2.46	31
9568	1979	FORD	GRAN	250	BASE	156	0.12	52	205	4.34	67
9569	1979	FORD	GRAN	250	BASE	8	0.05	49	128	3.01	57
					EXT3	15	0.04	50	3	0.05	76
					EXT4	13	0.05	55	61	0.68	53

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9570	1979	FORD	MUST	302	BASE	92	0.48	317	258	1.43	26
9571	1979	FORD	FAIR	302	BASE	178	0.04	144	27	0.04	93
9572	1979	FORD	GRAN	302	BASE	16	0.02	53	10	0.00	79
9573	1979	FORD	GRAN	302	BASE	9	0.08	223	0	0.04	21
9574	1979	FORD	FAIR	140	BASE	22	0.03	74	21	0.03	43
9575	1979	FORD	STAW	140	BASE	19	0.02	101	31	0.02	44
9576	1979	FORD	FAIR	200	BASE	28	0.03	43	18	0.03	32
9577	1979	FORD	FAIR	200	BASE	109	1.29	497	121	1.91	80
9578	1979	FORD	STAW	302	BASE	148	0.04	72	59	0.04	135
9579	1979	FORD	STAW	302	BASE	72	0.00	140	15	0.00	131
9580	1979	FORD	RANC	351	BASE	7	0.02	66	5	0.01	64
9581	1979	FORD	LTD	302	BASE	39	0.25	86	209	0.17	53
9582	1979	FORD	FAIR	302	BASE	25	0.19	120	47	0.34	9
9583	1979	LINC	MRK5	400	BASE	12	0.06	57	281	5.75	35
					EXT2	23	0.43	49	13	0.06	40
					EXT3	30	0.05	76	19	0.04	94
					EXT4	33	0.05	77	27	0.04	115
9584	1979	LINC	MRK5	400	BASE	57	0.04	89	16	0.03	73
9585	1979	MERC	MONA	250	BASE	292	3.00	27	376	7.07	47
9586	1979	MERC	ZEPH	200	BASE	28	0.03	51	8	0.02	48
9587	1979	MERC	MARQ	302	BASE	50	0.03	76	19	0.03	112
9588	1979	MERC	MONA	302	BASE	54	0.83	416	166	1.19	61
9589	1979	MERC	CAPR	140	BASE	30	0.05	53	21	0.03	36
9590	1979	MERC	BOBC	140	BASE	28	0.03	70	32	0.02	39
9591	1979	MERC	XR7	351	BASE	160	0.04	124	15	0.04	63
9592	1979	MERC	MARQ	351	BASE	222	8.73	44	287	3.25	10

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APPENDIX K (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9593	1979	OLDS	STAR	151	BASE	378	5.39	119	680	6.65	34
9594	1979	OLDS	SPRM	260	BASE	135	1.59	114	32	0.06	62
9595	1979	OLDS	SPRM	260	BASE	143	1.43	129	34	0.05	67
9596	1979	OLDS	DELT	231	BASE	129	2.77	51	19	0.05	85
9597	1979	OLDS	SPRM	305	BASE	146	4.74	83	164	1.44	66
9598	1979	OLDS	SPRM	305	BASE	117	2.01	121	128	0.20	19
9599	1979	OLDS	SPRM	260	BASE	155	1.09	67	39	0.07	29
9600	1979	OLDS	CUTL	260	BASE	185	1.41	144	33	0.04	73
9601	1979	OLDS	CUTL	260	BASE	196	0.95	133	46	0.01	73
9602	1979	OLDS	CUTL	305	BASE	9	0.03	56	0	0.03	54
9603	1979	OLDS	SPRM	260	BASE	131	0.07	186	18	0.04	103
9604	1979	OLDS	ROYA	350	BASE	10	0.01	207	14	0.01	78
9605	1979	PLYM	HORI	105	BASE	15	0.58	55	76	3.68	23
9606	1979	PLYM	HORI	105	BASE	237	2.74	85	355	4.11	19
9607	1979	PLYM	ARRO	156	BASE	117	3.67	99	387	5.76	33
					EXT2	159	3.33	82	148	1.46	46
9608	1979	PLYM	CHAM	086	BASE	308	6.36	67	378	9.28	47
9609	1979	PLYM	VOLA	318	BASE	62	1.71	94	117	1.47	46
9610	1979	PLYM	VOLA	318	BASE	98	2.55	110	35	0.15	28
9611	1979	PONT	SUNB	151	BASE	147	3.55	21	9	0.04	77
					EXT3	195	5.49	28	26	0.06	59
					EXT4	136	3.79	120	18	0.05	104
9612	1979	PONT	SUNB	151	BASE	183	3.77	119	227	2.02	103
9613	1979	PONT	BONN	301	BASE	162	2.11	129	24	0.03	53
9614	1979	PONT	FIRE	301	BASE	174	4.68	76	236	6.12	51
9615	1979	PONT	FIRE	301	BASE	166	2.00	173	325	1.56	45

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppm	CO %	NO ppm	HC ppm	CO %	NO ppm
9616	1979	PONT	FIRE	301	BASE	142	2.95	125	260	1.52	69
9617	1979	PONT	PHOE	305	BASE	5	0.04	364	7	0.03	51
9618	1979	PONT	TRAN	403	BASE	0	0.01	329	40	0.38	22
9619	1979	PONT	GRNP	301	BASE	187	4.25	193	267	3.35	47
					EXT2	45	0.51	520	41	0.08	23
					EXT3	17	0.18	975	356	1.52	34
					EXT4	12	0.05	708	4	0.04	159
9620	1979	PONT	LEMA	301	BASE	112	1.31	210	161	0.17	64
9621	1979	PONT	GRNP	301	BASE	253	4.67	96	440	5.45	58
9622	1979	PONT	STAW	301	BASE	191	2.41	173	205	1.78	77
9623	1979	TOYO	CORO	071	BASE	86	2.00	124	50	0.04	85
9624	1979	TOYO	CORO	097	BASE	185	6.95	26	26	0.04	53
9625	1979	TOYO	CELI	134	BASE	6	0.02	68	2	0.02	42
9626	1979	TOYO	CELI	134	BASE	10	0.03	76	6	0.02	45
9627	1979	TOYO	CELI	134	BASE	4	0.03	80	8	0.03	40
9628	1979	TOYO	CELI	134	BASE	0	0.03	78	3	0.03	45
9629	1979	TOYO	CORO	134	BASE	4	0.03	67	4	0.03	47
9630	1979	TOYO	CRES	156	BASE	5	0.04	47	2	0.04	38
9631	1979	DATS	310	085	BASE	23	0.98	44	57	1.81	35
9632	1979	DATS	STAW	085	BASE	27	0.66	51	107	0.56	24
9633	1979	DATS	STAW	119	BASE	28	0.49	79	119	0.79	31
9634	1979	DATS	STAW	119	BASE	15	0.30	72	51	1.09	21
9635	1979	DATS	810	146	BASE	242	6.21	89	177	1.92	37
9636	1979	DATS	280Z	168	BASE	8	0.42	115	126	1.62	58
					EXT3	12	0.16	123	89	0.36	53
					EXT4	10	0.19	141	122	0.30	58
9637	1979	HOND	STAW	091	BASE	23	0.09	128	176	3.33	61

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APPENDIX K (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	DENVER			IDLE		
						2500 RPM					
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9638	1979	HOND	ACCO	107	BASE	6	0.08	134	12	0.29	77
9639	1979	VOLK	DASH	097	BASE	133	4.07	109	149	4.60	65
9640	1979	VOLK	STAW	097	BASE	113	1.93	135	231	0.69	82
9641	1979	VOLK	RABB	089	BASE	95	2.60	105	108	2.42	74
9642	1979	VOLK	RABB	089	BASE	44	0.96	135	222	0.73	94
9643	1979	MAZD	RX7	070	BASE	1	0.04	50	0	0.03	22
9644	1979	MAZD	STAW	086	BASE	116	1.57	56	61	0.04	53
9645	1979	MAZD	626	120	BASE	401	5.52	59	571	0.34	7
9646	1979	FIAT	128	079	BASE	32	1.30	34	82	0.26	48
9647	1979	FIAT	STAW	122	BASE	17	0.11	162	56	2.30	48
9648	1979	AUDI	FOX	097	BASE	26	1.49	129	55	2.98	170
9649	1979	RENA	LECA	079	BASE	79	0.93	92	421	1.44	45
9650	1979	VOLV	STAW	130	BASE	11	0.02	53	127	0.18	1
8651	1978	AMC	STAW	258	BASE	11	0.62	288	14	0.92	43
8652	1978	BUIC	SKYH	231	BASE	14	0.04	62	2	0.04	43
8653	1978	BUIC	CNTY	231	BASE	10	0.02	63	3	0.01	69
					EXT2	7	0.02	73	0	0.01	88
					EXT3	16	0.02	62	5	0.02	72
8654	1978	BUIC	REGA	231	BASE	26	0.03	75	12	0.03	56
8655	1978	BUIC	REGA	305	BASE	77	1.45	186	405	5.34	38
8656	1978	BUIC	STAW	350	BASE	2	0.02	64	0	0.02	51
8657	1978	BUIC	ELEC	350	BASE	224	5.54	65	1048	8.34	17
8658	1978	CADI	SEVI	350	BASE	20	0.03	137	24	0.03	50
8659	1978	CADI	ELDO	425	BASE	19	0.04	67	17	0.03	67
8660	1978	CHEV	CHET	098	BASE	2	0.02	222	4	0.02	55
					EXT3	1	0.03	182	2	0.02	56

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM HC ppmh	CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
8661	1978	CHEV	CHET	098	BASE	46	0.00	5	45	0.01	6
8662	1978	CHEV	MONZ	151	BASE	232	3.75	144	329	1.27	68
8663	1978	CHEV	STAW	151	BASE	121	0.88	43	192	1.51	94
					EXT3	224	3.86	48	50	0.07	89
					EXT4	150	2.52	45	40	0.04	71
8664	1978	CHEV	MALI	200	BASE	28	0.18	61	7	0.03	108
8665	1978	CHEV	MONZ	151	BASE	258	4.70	126	497	0.98	40
8666	1978	CHEV	MALI	305	BASE	110	3.18	133	109	0.57	30
8667	1978	CHEV	MONT	231	BASE	145	3.33	114	153	1.19	30
8668	1978	CHEV	MONT	305	BASE	16	0.03	118	11	0.03	101
8669	1978	CHEV	CAPR	250	BASE	112	1.11	117	268	1.86	50
8670	1978	CHEV	CAMA	305	BASE	25	0.55	38	4	0.03	48
8671	1978	CHEV	ELCA	305	BASE	108	1.99	259	186	0.50	31
8672	1978	CHEV	MONT	305	BASE	3	0.02	92	7	0.02	59
8673	1978	CHEV	IMPA	305	BASE	70	0.55	114	427	8.77	47
8674	1978	CHEV	STAW	350	BASE	19	0.03	65	10	0.03	56
8675	1978	CHEV	CAPR	350	BASE	0	0.02	81	2	0.01	46
					EXT2	4	0.02	136	4	0.02	49
8676	1978	CHRY	LEBA	318	BASE	12	0.30	53	62	0.65	55
8677	1978	CHRY	CORD	400	BASE	54	1.81	135	45	0.17	47
8678	1978	DODG	OMNI	105	BASE	11	0.02	54	5	0.01	35
8679	1978	DODG	ASPE	225	BASE	187	3.85	444	222	3.53	40
8680	1978	DODG	ASPE	318	BASE	18	2.09	187	131	5.97	73
8681	1978	FORD	FIES	098	BASE	30	0.04	74	42	0.04	39
8682	1978	FORD	MUST	140	BASE	13	0.02	107	21	0.02	23
8683	1978	FORD	PINT	140	BASE	1	0.02	82	0	0.02	49

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
8684	1978	FORD	GRAN	250	BASE	46	0.07	78	313	3.09	49
					EXT3	9	0.11	77	85	0.55	60
					EXT4	110	0.61	83	186	2.30	58
8685	1978	FORD	FAIR	200	BASE	25	0.02	70	27	0.02	34
8686	1978	FORD	GRAN	302	BASE	68	0.06	64	274	3.59	51
8687	1978	FORD	FAIR	302	BASE	164	0.02	188	27	0.02	34
					EXT2	136	0.02	105	474	5.96	19
8688	1978	FORD	FAIR	302	BASE	484	0.05	125	292	0.04	439
8689	1978	FORD	FAIR	302	BASE	104	0.03	102	34	0.02	40
8690	1978	FORD	LTD	351	BASE	160	0.34	59	265	2.00	40
8691	1978	FORD	LTD	351	BASE	12	0.04	66	5	0.04	45
					EXT3	6	0.04	68	27	0.03	54
					EXT4	12	0.04	62	34	0.03	51
8692	1978	FORD	LTD2	400	BASE	70	0.04	176	45	0.03	166
8693	1978	LINC	VERS	302	BASE	30	0.03	759	29	0.03	675
8694	1978	MERC	ZEPH	200	BASE	74	1.07	33	10	0.03	115
8695	1978	MERC	MONA	302	BASE	279	0.04	84	1245	2.22	112
8696	1978	MERC	COUG	351	BASE	29	0.04	110	20	0.03	83
8697	1978	MERC	MARQ	351	BASE	67	0.03	106	777	6.34	45
8698	1978	OLDS	CUTL	260	BASE	269	2.84	82	30	0.05	77
8699	1978	OLDS	OMEG	231	BASE	84	0.94	141	82	0.34	26
8700	1978	OLDS	SPRM	305	BASE	179	4.49	106	441	5.68	41
8701	1978	OLDS	CUTL	260	BASE	178	1.80	89	24	0.04	56
8702	1978	OLDS	CUTL	305	BASE	2	0.03	145	8	0.03	46
8703	1978	OLDS	ROYA	350	BASE	106	2.83	109	437	4.06	45
8704	1978	PLYM	HORI	105	BASE	2	0.06	45	3	0.05	27
8705	1978	PLYM	STAW	225	BASE	105	2.02	415	196	2.57	101

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
8706	1978	PLYM	FURY	318	BASE	45	0.97	146	140	0.86	45
8707	1978	PONT	GRNP	231	BASE	93	2.45	927	139	2.10	77
8708	1978	PONT	LEMA	231	BASE	168	2.63	74	470	8.15	26
8709	1978	PONT	LEMA	231	BASE	133	1.98	130	154	1.76	48
8710	1978	PONT	FIRE	305	BASE	258	5.75	73	323	2.53	61
8711	1978	PONT	LEMA	305	BASE	3	0.55	101	2	0.10	64
8712	1978	PONT	GRNP	301	BASE	145	2.44	118	370	3.63	62
8713	1978	TOYO	CORO	071	BASE	69	1.55	21	136	0.04	45
					EXT3	568	5.61	51	453	0.05	26
					EXT4	216	3.04	37	70	0.04	32
8714	1978	TOYO	CORO	097	BASE	251	8.24	37	19	0.03	49
8715	1978	TOYO	CELI	134	BASE	21	0.17	97	38	0.88	32
8716	1978	TOYO	STAW	134	BASE	27	0.13	45	9	0.44	41
8717	1978	DATS	B210	085	BASE	23	0.55	61	137	1.02	27
8718	1978	DATS	510	119	BASE	13	0.49	64	105	2.88	42
8719	1978	DATS	280Z	168	BASE	8	0.19	132	211	2.90	64
8720	1978	HOND	CVCC	091	BASE	62	1.69	145	219	2.97	83
8721	1978	HOND	ACCO	098	BASE	2	0.10	144	67	0.21	45
8722	1978	VOLK	RABB	089	BASE	580	1.01	153	1466	0.62	83
8723	1978	VOLK	DASH	097	BASE	158	4.20	235	429	6.62	38
8724	1978	SUBA	SEDA	097	BASE	39	0.28	116	227	0.74	41
8725	1978	MAZD	GLC	078	BASE	85	1.81	101	37	0.06	75
7726	1977	AMC	STAW	232	BASE	5	0.00	91	6	0.00	49
7727	1977	BUIC	SKYL	231	BASE	10	0.04	61	7	0.03	64
7728	1977	BUIC	REGA	231	BASE	294	5.43	66	283	1.82	47
7729	1977	BUIC	REGA	350	BASE	5	.12	108	59	0.41	57

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	HC ppmh	2500 RPM CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
7730	1977	BUIC	LESA	350	BASE	9	0.18	48	111	1.20	42
					EXT2	5	0.13	54	105	1.54	49
					EXT3	21	0.48	114	32	0.55	44
7731	1977	CADI	DEVI	425	BASE	369	4.88	55	596	1.56	39
7732	1977	CHEV	CHET	098	BASE	86	0.99	145	407	4.86	56
7733	1977	CHEV	MONZ	140	BASE	20	0.96	55	271	2.77	28
7734	1977	CHEV	VEGA	140	BASE	137	3.14	48	62	1.02	26
7735	1977	CHEV	NOVA	250	BASE	99	0.93	126	447	1.50	69
7736	1977	CHEV	CONC	250	BASE	218	4.52	96	760	9.06	19
7737	1977	CHEV	MALI	250	BASE	78	0.50	82	293	3.23	51
					EXT2	20	0.60	33	346	0.26	59
					EXT3	8	0.03	186	22	0.02	62
7738	1977	CHEV	CONC	350	BASE	9	0.01	124	87	0.63	41
7739	1977	CHEV	MONT	350	BASE	0	0.02	101	0	0.01	47
7740	1977	CHEV	NOVA	350	BASE	4	0.04	199	17	0.02	41
7741	1977	CHEV	MALI	350	BASE	2	0.02	89	2	0.01	36
7742	1977	CHEV	STAW	350	BASE	5	0.02	168	7	0.02	43
7743	1977	CHRY	NEWP	360	BASE	0	0.04	62	152	3.36	27
7744	1977	DODG	STAW	225	BASE	20	0.04	79	14	0.06	38
7745	1977	DODG	DIPL	318	BASE	6	0.20	64	1	0.06	32
					EXT2	3	0.05	114	11	0.04	45
7746	1977	FORD	MUST	140	BASE	17	0.02	59	9	0.02	43
7747	1977	FORD	PINT	140	BASE	16	0.01	60	20	0.01	42
7748	1977	FORD	GRAN	302	BASE	5	0.02	352	8	0.02	44
7749	1977	FORD	GRAN	302	BASE	5	0.03	104	19	0.02	42
7750	1977	FORD	THND	351	BASE	163	0.05	86	24	0.04	40
7751	1977	FORD	RANC	351	BASE	87	0.02	106	21	0.02	86

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APPENDIX K (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
7752	1977	FORD	LTD	400	BASE	20	0.02	85	15	0.02	113
7753	1977	MERC	MARQ	400	BASE	0	0.04	74	237	4.23	55
7754	1977	MERC	MONA	302	BASE	194	2.91	144	341	7.63	53
7755	1977	OLDS	SPRM	231	BASE	0	0.02	51	0	0.01	53
					EXT3	1	0.02	50	0	0.01	54
					EXT4	4	0.02	64	4	0.01	87
7756	1977	OLDS	SPRM	350	BASE	60	1.72	157	200	2.62	72
7757	1977	OLDS	ROYA	350	BASE	12	0.03	253	169	4.34	56
7758	1977	OLDS	DELT	350	BASE	44	0.78	122	158	2.81	55
7759	1977	PLYM	VOLA	225	BASE	14	0.02	124	14	0.02	35
7760	1977	PLYM	STAW	318	BASE	0	0.01	262	1	0.01	37
7761	1977	PLYM	VOLA	318	BASE	9	0.05	82	11	0.02	45
7762	1977	PONT	SUNB	231	BASE	6	0.04	122	11	0.04	41
7763	1977	PONT	VENT	231	BASE	177	4.01	1100	403	5.08	90
7764	1977	PONT	VENT	350	BASE	2	0.04	62	1	0.02	37
					EXT2	9	0.03	61	6	0.02	36
					EXT3	31	0.03	76	7	0.02	44
					EXT4	3	0.02	79	7	0.02	40
7765	1977	PONT	LEMA	350	BASE	357	0.11	384	1516	0.81	48
7766	1977	DATS	STAW	085	BASE	4	0.04	108	28	0.03	63
7767	1977	DATS	B210	085	BASE	3	0.01	123	14	0.01	33
7768	1977	DATS	200S	119	BASE	5	0.02	114	12	0.02	58
7769	1977	HOND	CVCC	091	BASE	0	0.08	154	65	0.21	67
7770	1977	HOND	STAW	098	BASE	27	0.62	121	187	0.16	31
7771	1977	TOYO	CORO	097	BASE	4	0.02	59	45	2.73	25
7772	1977	TOYO	CELI	134	BASE	0	0.06	69	2	0.11	39
7773	1977	TOYO	CORO	134	BASE	0	0.02	50	0	0.01	43

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APPENDIX K (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
7774	1977	VOLK	RABB	097	BASE	205	4.04	118	200	4.63	78
7775	1977	VOLK	SCIR	097	BASE	38	0.36	174	262	0.27	86
6776	1976	AMC	STAW	258	BASE	7	0.13	105	39	0.12	75
					EXT3	10	0.18	97	26	0.41	79
					EXT4	6	0.10	100	12	0.19	83
6777	1976	BUIC	REGA	231	BASE	177	2.61	447	193	2.58	61
6778	1976	BUIC	CNTY	350	BASE	22	1.78	248	69	1.51	70
6779	1976	CHEV	MONZ	140	BASE	106	4.50	110	242	4.99	57
6780	1976	CHEV	NOVA	250	BASE	152	1.18	468	1159	9.15	6
6781	1976	CHEV	CAMA	305	BASE	89	2.92	136	182	1.47	36
6782	1976	CHEV	STAW	350	BASE	3	0.02	126	3	0.02	66
6783	1976	CHEV	MALI	350	BASE	84	3.84	151	281	5.90	41
6784	1976	CHEV	STAW	400	BASE	61	0.71	173	522	6.52	38
6785	1976	DODG	CORO	318	BASE	243	2.88	98	665	5.88	53
6786	1976	FORD	MUST	171	BASE	111	0.18	121	81	0.05	59
					EXT3	77	0.21	131	50	0.00	41
					EXT4	38	0.13	88	38	0.04	26
6787	1976	FORD	GRAN	302	BASE	46	0.07	97	121	5.92	31
					EXT2	38	0.07	112	537	0.11	49
					EXT3	20	0.09	100	170	2.99	75
					EXT4	97	0.05	141	150	0.09	129
6788	1976	FORD	ELIT	351	BASE	12	0.56	233	30	0.73	55
6789	1976	FORD	LTD	400	BASE	45	0.11	84	45	0.03	42
6790	1976	MERC	MONG	351	BASE	137	1.94	365	704	0.06	64
6791	1976	OLDS	CUTL	350	BASE	154	2.53	112	635	5.61	29
6792	1976	OLDS	CUTL	350	BASE	105	0.37	77	2144	9.65	14
6793	1976	PLYM	VOLA	225	BASE	113	1.29	298	253	2.22	56
6794	1976	PLYM	STAW	318	BASE	391	6.36	74	675	4.72	59

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APPENDIX K (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	DENVER			HC ppmh	IDLE CO %	NO ppm
						2500 RPM	HC	CO			
6795	1976	PONT	GRNP	350	BASE	80	2.26	340	170	0.71	48
6796	1976	PONT	GRNP	400	BASE	99	4.00	154	482	5.92	38
6797	1976	DATS	B210	085	BASE	20	0.50	96	86	0.58	29
6798	1976	HOND	CIVI	076	BASE	38	1.39	33	294	0.21	57
6799	1976	TOYO	CELI	134	BASE	1	0.05	62	1	0.17	47
6800	1976	VOLK	SCIR	097	BASE	1711	9.05	49	2087	9.07	27
5801	1975	AMC	STAW	258	BASE	64	5.03	145	130	4.88	80
5802	1975	BUIC	SKYH	231	BASE	50	1.34	83	117	0.84	77
5803	1975	BUIC	REGA	350	BASE	106	1.90	67	820	0.55	26
5804	1975	CHEV	VEGA	140	BASE	161	4.01	92	211	5.99	89
5805	1975	CHEV	MALI	350	BASE	180	4.20	69	225	3.35	53
5806	1975	CHEV	MONT	350	BASE	146	4.81	91	275	5.41	54
5807	1975	CHEV	CAPR	350	BASE	75	2.93	107	219	3.19	51
5808	1975	CHEV	MONT	400	BASE	39	0.72	98	34	0.02	44
5809	1975	CHEV	IMPA	350	BASE	85	3.87	95	44	0.18	25
5810	1975	DODG	CORO	318	BASE	77	0.08	573	196	3.96	58
5811	1975	FORD	PINT	140	BASE	34	0.31	62	147	0.07	38
5812	1975	FORD	GRAN	250	BASE	7	0.05	235	13	0.86	31
5813	1975	FORD	TORI	351	BASE	7	0.58	75	31	0.84	49
5814	1975	FORD	STAW	400	BASE	17	0.16	103	182	0.08	50
5815	1975	MERC	MONA	351	BASE	9	0.76	80	83	2.71	32
5816	1975	OLDS	NNTY	455	BASE	55	1.71	135	229	3.09	56
5817	1975	OLDS	CUTL	350	BASE	116	2.23	138	1235	7.62	17
5818	1975	PLYM	FURY	318	BASE	23	0.04	482	28	0.20	43
5819	1975	PLYM	FURY	318	BASE	146	4.45	210	255	6.16	54

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APPENDIX K (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
5820	1975	PONT	LEMA	350	BASE	69	4.82	90	82	1.33	64
5821	1975	PONT	CATA	400	BASE	43	0.06	163	305	3.17	48
					EXT2	54	0.07	158	358	4.09	40
					EXT3	29	0.04	154	194	0.04	62
					EXT4	13	0.39	222	88	0.05	95
5822	1975	DATS	B210	085	BASE	23	0.72	105	62	0.25	38
5823	1975	HOND	CVCC	091	BASE	62	0.73	113	808	1.55	81
					EXT3	44	0.55	87	1244	1.10	48
					EXT4	44	0.45	125	1319	0.93	87
5824	1975	TOYO	STAW	097	BASE	5	0.43	36	59	1.01	22
5825	1975	VOLK	SEDA	097	BASE	31	0.23	173	2144	0.15	54

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LISTING OF TWO SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9501	1979	FORD	LTD	351	BASE	2	0.00	151	8	0.00	30
9502	1979	VOLV	242	130	BASE	0	0.01	0	4	0.03	0
9503	1979	FORD	MUST	140	BASE	8	0.00	43	5	0.00	18
9504	1979	VOLV	242	130	BASE	0	0.00	4	0	0.00	5
9505	1979	VOLV	264	162	BASE	0	0.00	2	0	0.04	1
					EXT3	0	0.00	50	0	0.00	29
9506	1979	VOLV	264	162	BASE	0	0.01	0	2	0.01	0
9509	1979	VOLV	264	162	BASE	0	0.01	0	2	0.02	0
9510	1979	VOLV	242	130	BASE	0	0.00	35	16	0.03	0
9515	1979	FORD	PINT	140	BASE	5	0.00	69	34	0.00	27
					EXT2	0	0.00	62	32	0.00	25
					EXT3	2	0.00	64	24	0.00	17
					EXT5	5	0.00	69	33	0.00	23
9516	1978	VOLV	264	162	BASE	0	0.00	49	0	0.00	9
9517	1979	VOLV	264	162	BASE	0	0.01	0	0	0.00	14
					EXT3	0	0.01	35	0	0.01	1
9518	1979	FORD	STAW	140	BASE	2	0.00	21	40	0.00	18
9520	1979	SAAB	900	121	BASE	0	0.01	35	0	0.01	19
9521	1979	MERC	MARQ	351	BASE	117	4.30	51	357	5.76	6
9524	1979	FORD	PINT	140	BASE	22	0.00	36	1	0.00	37
9525	1979	VOLV	242	130	BASE	14	0.03	1	193	0.07	1
9526	1979	FORD	MUST	140	BASE	16	0.15	25	8	0.01	17
9527	1979	FORD	PINT	140	BASE	2	0.01	130	12	0.00	20
9528	1979	FORD	STAW	140	BASE	0	0.00	42	46	0.02	19
					EXT2	2	0.00	31	32	0.00	20
9529	1979	FORD	PINT	140	BASE	1	0.00	14	0	0.00	21
9530	1979	FORD	PINT	140	BASE	0	0.00	11	6	0.00	20
9531	1979	VOLV	264	162	BASE	13	0.47	3	40	0.32	2

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9532	1979	FORD	PINT	140	BASE	0	0.00	29	18	0.15	24
					EXT2	0	0.00	20	12	0.00	26
9533	1979	FORD	STAW	140	BASE	2	0.00	42	43	0.00	25
					EXT2	2	0.00	37	30	0.00	20
					EXT3	5	0.00	34	36	0.00	19
					EXT5	5	0.00	39	35	0.00	22
9534	1979	FORD	PINT	140	BASE	0	0.00	13	0	0.00	28
9535	1979	FORD	PINT	140	BASE	2	0.00	20	12	0.00	22
9536	1979	FORD	PINT	140	BASE	0	0.00	80	30	0.00	35
9537	1979	FORD	STAW	140	BASE	0	0.00	26	0	0.00	5
9538	1979	FORD	PINT	140	BASE	9	0.01	126	38	0.15	28
9539	1979	FORD	PINT	140	BASE	1	0.00	82	20	0.01	27
9540	1979	FORD	STAW	140	BASE	1	0.00	157	49	0.03	29
					EXT2	1	0.00	121	36	0.04	26
					EXT3	10	0.00	69	28	0.01	25
					EXT5	0	0.00	92	31	0.00	19
9541	1979	FORD	PINT	140	BASE	0	0.00	16	6	0.00	30
9542	1979	FORD	PINT	140	BASE	0	0.00	121	0	0.00	26
9543	1979	FORD	PINT	140	BASE	2	0.00	17	7	0.00	22
9544	1979	MERC	MARQ	351	BASE	0	0.00	95	0	0.00	22
9545	1979	FORD	LTD	351	BASE	0	0.00	312	0	0.01	132
9546	1979	FORD	LTD	351	BASE	2	0.00	116	0	0.00	40
9547	1979	FORD	LTD	351	BASE	61	2.06	318	323	3.37	38
					EXT3	67	2.21	307	307	2.76	46
					EXT5	26	0.68	323	7	0.01	25
9548	1979	CADI	SEVI	350	BASE	35	0.01	105	2	0.00	41
					EXT3	30	0.00	114	0	0.00	44
					EXT5	24	0.00	110	0	0.00	45
9549	1979	MERC	MARQ	351	BASE	20	0.75	72	0	0.00	89
					EXT2	38	1.32	69	3	0.00	30
					EXT3	40	1.36	52	1	0.00	25
					EXT5	34	1.12	57	2	0.03	26

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APPENDIX K (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9550	1979	FORD	STAW	351	BASE	0	0.00	138	0	0.00	21
					EXT3	0	0.00	128	0	0.00	25
					EXT5	0	0.00	245	5	0.00	46
9551	1979	MERC	MARQ	351	BASE	1	0.00	137	2	0.00	29
					EXT3	0	0.00	132	0	0.00	38
					EXT5	0	0.00	133	0	0.00	23
9552	1979	MERC	MARQ	351	BASE	0	0.00	81	0	0.00	24
9553	1979	FORD	PINT	140	BASE	0	0.00	17	5	0.00	17
9554	1979	FORD	PINT	140	BASE	0	0.00	13	8	0.00	24
9555	1979	FORD	PINT	140	BASE	0	0.00	47	0	0.00	9
					EXT3	0	0.00	37	0	0.00	6
9556	1979	MERC	STAW	351	BASE	2	0.00	81	0	0.00	13
					EXT3	0	0.00	89	0	0.00	17
					EXT5	0	0.00	87	0	0.00	13
9557	1979	MERC	MARQ	351	BASE	0	0.01	76	0	0.00	28
9558	1979	MERC	STAW	351	BASE	0	0.01	91	0	0.01	30
9559	1979	CHEV	MONZ	151	BASE	0	0.01	98	0	0.00	36
9560	1979	CHEV	MONZ	151	BASE	1	0.00	104	3	0.01	55
9561	1979	CADI	SEVI	350	BASE	0	0.00	125	0	0.00	36
					EXT3	3	0.01	117	2	0.00	36
					EXT5	0	0.00	106	0	0.00	22
9562	1979	PONT	SUNB	151	BASE	0	0.01	65	0	0.04	0
					EXT2	0	0.01	68	0	0.01	9
9564	1979	PONT	SUNB	151	BASE	0	0.00	48	0	0.00	29
9565	1979	CHEV	MONZ	151	BASE	0	0.00	204	0	0.00	73
					EXT2	0	0.01	196	42	0.62	0
					EXT3	0	0.00	149	51	0.70	1
					EXT5	0	0.00	178	0	0.01	11
9566	1979	OLDS	STAR	151	BASE	1	0.01	35	0	0.01	0
					EXT2	0	0.00	44	0	0.00	13
9567	1979	PONT	SUNB	151	BASE	0	0.02	74	0	0.01	0

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM HC ppmh	CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
9568	1979	CHEV	MONZ	151	BASE	126	2.29	45	199	5.99	17
					EXT2	112	1.82	21	189	3.55	4
					EXT3	0	0.01	31	0	0.01	1
9569	1979	PONT	SUNB	151	BASE	2	0.01	145	0	0.01	14
9570	1979	PONT	SUNB	151	BASE	113	2.18	38	219	5.42	9
9571	1979	CHEV	MONZ	151	BASE	14	0.08	13	100	2.08	1
					EXT2	4	0.02	29	0	0.00	17
9572	1979	CHEV	MONZ	151	BASE	2	0.03	194	0	0.00	305
					EXT2	0	0.01	34	4	0.20	0
9573	1979	PONT	SUNB	151	BASE	3	0.02	3	65	2.73	0
					EXT2	3	0.01	13	52	2.55	1
					EXT3	9	0.00	49	99	2.65	0
					EXT5	7	0.02	20	49	2.22	0
9574	1979	PONT	SUNB	151	BASE	0	0.01	32	0	0.15	0
9575	1979	FORD	STAW	140	BASE	0	0.00	14	0	0.00	17
9576	1979	FORD	STAW	140	BASE	2	0.00	109	12	0.00	0
9577	1979	FORD	STAW	140	BASE	0	0.01	19	9	0.01	24
9578	1979	FORD	MUST	140	BASE	29	0.22	16	228	3.34	2
					EXT2	15	0.14	21	7	0.01	46
					EXT3	14	0.09	25	195	5.01	2
					EXT5	18	0.17	7	221	5.28	3
9579	1979	FORD	STAW	140	BASE	0	0.00	10	0	0.00	16
9581	1979	FORD	PINT	140	BASE	0	0.00	198	12	0.04	13
					EXT2	3	0.00	25	0	0.00	20
9582	1979	FORD	STAW	140	BASE	0	0.00	6	6	0.00	28
					EXT2	18	0.00	30	0	0.00	37
					EXT3	8	0.00	19	0	0.00	29
					EXT5	8	0.00	16	0	0.00	27
9583	1979	FORD	PINT	140	BASE	0	0.00	75	44	0.02	31
					EXT2	3	0.00	60	32	0.00	22
9584	1979	MAZD	STAW	086	BASE	22	0.14	77	13	0.01	49
					EXT2	10	0.11	66	6	0.00	36
					EXT5	14	0.15	62	0	0.00	33

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM		NO ppm	IDLE		NO ppm
						HC ppmh	CO %		HC ppmh	CO %	
9585	1979	FORD	MUST	140	BASE	7	0.21	49	248	5.72	16
					EXT2	61	1.10	171	162	2.68	41
					EXT3	43	0.88	117	144	2.71	31
					EXT5	59	1.17	157	167	2.75	40
9586	1979	FORD	PINT	140	BASE	1	0.00	15	0	0.00	4
9587	1979	FORD	STAW	140	BASE	5	0.00	26	9	0.00	19
9588	1979	FORD	PINT	140	BASE	0	0.00	29	0	0.00	34
9589	1979	TOYO	CELI	156	BASE	3	0.05	0	2	0.03	0
9590	1979	MERC	BOBC	140	BASE	3	0.00	110	38	0.00	26
9591	1979	FORD	PINT	140	BASE	0	0.00	17	6	0.00	25
9592	1979	FORD	PINT	140	BASE	0	0.00	70	24	0.00	21
9593	1979	FORD	PINT	140	BASE	1	0.00	15	7	0.00	21
9594	1979	FORD	MUST	140	BASE	14	0.19	106	331	6.63	6
					EXT2	10	0.28	75	2	0.01	31
					EXT3	2	0.00	21	1	0.00	13
					EXT5	4	0.09	35	1	0.01	20
9595	1979	FORD	STAW	140	BASE	1	0.00	24	0	0.00	14
					EXT2	1	0.00	42	21	0.00	15
					EXT3	3	0.00	70	34	0.00	25
9596	1979	FORD	STAW	140	BASE	8	0.00	27	14	0.01	34
					EXT2	1	0.00	67	25	0.00	17
					EXT3	1	0.00	93	35	0.00	24
					EXT5	1	0.00	80	34	0.00	27
9597	1979	TOYO	SUPR	156	BASE	0	0.01	67	26	0.07	0
9598	1979	FORD	STAW	140	BASE	8	0.00	47	35	0.00	27
					EXT2	4	0.00	112	35	0.00	23
					EXT3	0	0.00	115	25	0.00	22
					EXT5	2	0.00	78	23	0.00	23
9599	1979	FORD	MUST	140	BASE	8	0.03	45	158	1.81	5
					EXT2	13	0.13	44	32	0.01	18
					EXT3	1	0.03	36	9	0.00	22
					EXT5	13	0.10	48	62	0.00	28
9600	1979	MERC	MARQ	351	BASE	0	0.00	68	1	0.00	21

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APPENDIX K (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	HC ppmh	2500 RPM CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
9601	1979	FORD	STAW	140	BASE	1	0.00	81	0	0.00	3
9602	1979	MERC	BOBC	140	BASE	0	0.00	89	31	0.06	17
					EXT2	0	0.00	61	32	0.00	24
					EXT3	0	0.00	101	65	0.00	28
					EXT5	1	0.00	84	48	0.00	27
9603	1979	MERC	BOBC	140	BASE	1	0.00	185	31	0.00	32
9604	1979	MERC	BOBC	140	BASE	21	0.00	90	20	0.00	25
					EXT3	20	0.00	83	28	0.00	16
					EXT5	25	0.00	121	30	0.00	13
9606	1979	FORD	PINT	140	BASE	24	0.13	54	5	0.02	39
					EXT2	11	0.01	110	43	0.00	29
					EXT3	8	0.01	111	37	0.01	28
					EXT5	13	0.01	65	71	0.01	30
9608	1979	VOLV	242	130	BASE	12	0.27	1	43	0.43	1
9609	1979	FORD	PINT	140	BASE	0	0.00	59	51	0.00	18
					EXT3	2	0.00	61	35	0.00	18
					EXT5	0	0.00	53	37	0.00	20
9611	1979	VOLV	264	162	BASE	8	0.06	72	8	0.02	7
9612	1979	MERC	BOBC	140	BASE	1	0.00	18	9	0.00	27
9613	1979	FORD	LTD	351	BASE	0	0.00	115	0	0.00	41
9614	1979	SAAB	99GL	121	BASE	0	0.01	3	0	0.03	0
9615	1979	FORD	MUST	140	BASE	49	0.28	170	549	6.93	4
9616	1979	MERC	BOBC	140	BASE	1	0.01	99	27	0.00	24
9617	1979	FORD	PINT	140	BASE	0	0.00	53	14	0.00	26
9618	1979	FORD	MUST	140	BASE	0	0.02	133	0	0.00	37
9619	1979	FORD	PINT	140	BASE	0	0.00	53	31	0.00	29
9620	1979	MAZD	GLC	086	BASE	7	0.01	83	0	0.00	48
					EXT2	16	0.01	74	2	0.00	46
					EXT5	24	0.01	77	8	0.00	42
9621	1979	MAZD	GLC	086	BASE	7	0.01	80	0	0.00	48

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9622	1979	MAZD	STAW	086	BASE	45	0.24	79	29	0.01	45
					EXT2	60	0.14	35	67	0.16	49
					EXT5	50	0.26	89	26	0.01	37
9623	1979	MAZD	GLC	086	BASE	0	0.02	154	0	0.01	58
9624	1979	MAZD	STAW	086	BASE	9	0.00	96	3	0.00	45
9625	1979	MAZD	STAW	086	BASE	13	0.01	71	15	0.01	41
					EXT2	0	0.01	63	0	0.00	43
					EXT5	12	0.01	60	5	0.01	43
9626	1979	MAZD	GLC	086	BASE	0	0.00	72	0	0.00	43
9627	1979	MAZD	STAW	086	BASE	15	0.02	76	8	0.00	40
					EXT2	10	0.00	38	13	0.01	25
					EXT5	22	0.03	62	4	0.00	36
9628	1979	MAZD	GLC	086	BASE	5	0.02	71	0	0.00	42
					EXT2	11	0.04	71	0	0.01	31
					EXT5	38	0.05	74	13	0.01	32
9629	1979	MAZD	GLC	086	BASE	12	0.02	87	0	0.01	46
					EXT2	18	0.01	86	0	0.00	42
					EXT5	33	0.04	91	11	0.01	45
9630	1979	MAZD	STAW	086	BASE	1	0.01	64	0	0.01	40
					EXT2	10	0.02	62	3	0.00	38
					EXT5	11	0.02	64	5	0.00	38
9631	1979	MAZD	STAW	086	BASE	2	0.01	72	0	0.00	49
					EXT2	2	0.02	74	0	0.01	50
					EXT5	12	0.02	68	0	0.00	49
9632	1979	MAZD	GLC	086	BASE	162	1.48	66	170	0.45	41
					EXT2	136	1.35	79	124	0.31	33
					EXT5	122	1.19	73	104	0.23	27
9633	1979	MAZD	GLC	086	BASE	67	0.34	88	56	0.01	38
9634	1979	MAZD	STAW	086	BASE	2	0.01	66	0	0.01	46
9635	1979	MAZD	STAW	086	BASE	16	0.03	68	9	0.00	44
9636	1979	MAZD	GLC	086	BASE	1	0.01	103	4	0.00	45
9637	1979	MAZD	GLC	086	BASE	0	0.00	72	0	0.00	39
9638	1979	MAZD	GLC	086	BASE	8	0.00	78	0	0.00	46

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	HC ppmh	2500 RPM CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
9639	1979	MAZD	STAW	086	BASE	2	0.01	58	0	0.01	35
9640	1979	MAZD	GLC	086	BASE	0	0.00	70	0	0.00	38
9641	1979	MAZD	GLC	086	BASE	0	0.01	75	89	2.28	5
9643	1979	MAZD	GLC	086	BASE	8	0.01	77	1	0.00	47
9644	1979	MAZD	STAW	086	BASE	1	0.01	63	0	0.01	44
9645	1979	MAZD	GLC	086	BASE	6	0.02	77	0	0.01	41
9646	1979	MAZD	STAW	086	BASE	0	0.01	291	0	0.00	90
9647	1979	TOYO	CELI	156	BASE	0	0.00	55	0	0.00	13
9648	1979	MAZD	GLC	086	BASE	55	0.10	77	26	0.00	39
9649	1979	MAZD	GLC	086	BASE	58	0.24	61	12	0.02	22
9650	1979	MAZD	STAW	086	BASE	25	0.17	70	15	0.01	43
9651	1979	MAZD	GLC	086	BASE	65	0.28	71	29	0.01	41
9652	1979	MAZD	STAW	086	BASE	0	0.01	172	0	0.00	67
9653	1979	VOLK	CAMP	120	BASE	0	0.01	44	0	0.01	51
9654	1979	MAZD	GLC	086	BASE	0	0.00	73	0	0.00	45
9655	1979	MAZD	GLC	086	BASE	43	0.17	62	7	0.01	45
9656	1979	VOLK	CAMP	120	BASE	0	0.00	54	0	0.00	42
9657	1979	VOLK	CAMP	120	BASE	2	0.01	42	0	0.00	37
9658	1979	AUDI	5000	131	BASE	0	0.01	0	14	0.26	0
9659	1979	MAZD	GLC	086	BASE	2	0.00	80	0	0.00	38
9660	1979	MAZD	STAW	086	BASE	97	0.22	39	109	0.25	39
9661	1979	MAZD	GLC	086	BASE	45	0.16	89	21	0.00	40
9662	1979	VOLV	244	130	BASE	0	0.00	40	0	0.00	13
9663	1979	VOLV	244	130	BASE	5	0.09	0	29	0.16	0
9664	1979	VOLV	244	130	BASE	16	0.33	14	78	0.21	21

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9665	1979	VOLV	244	130	BASE	0	0.01	24	0	0.00	7
9666	1979	VOLV	242	130	BASE	0	0.01	0	0	0.01	0
9669	1979	VOLV	264	162	BASE	6	0.30	1	100	0.87	1
9673	1979	MAZD	GLC	086	BASE	59	0.19	91	29	0.01	45
9677	1979	VOLV	242	130	BASE	2	0.01	42	10	0.03	0
9683	1978	VOLV	242	130	BASE	23	0.01	17	7	0.02	1
9684	1979	TOYO	SUPR	156	BASE	0	0.00	34	0	0.01	0
9685	1979	VOLV	244	130	BASE	0	0.00	0	0	0.00	0
9688	1979	SAAB	900G	121	BASE	0	0.02	3	8	0.08	1
9696	1979	VOLV	264	162	BASE	2	0.02	53	1	0.07	19
8507	1978	VOLV	242	130	BASE	38	0.60	144	72	0.20	12
8508	1978	VOLV	242	130	BASE	2	0.00	11	96	4.17	3
					EXT2	75	0.00	36	11	0.02	0
8511	1978	VOLV	242	130	BASE	2	0.01	17	26	0.06	0
8512	1978	VOLV	244	130	BASE	19	0.89	26	48	1.36	35
8513	1978	VOLV	244	130	BASE	0	0.01	21	3	0.06	2
8514	1978	VOLV	264	162	BASE	1380	0.39	11	1632	0.23	3
8519	1978	VOLV	264	162	BASE	7	0.34	44	16	0.35	18
					EXT2	5	0.29	48	18	0.23	15
					EXT3	2	0.07	83	3	0.06	47
					EXT5	5	0.08	73	14	0.06	27
8522	1978	VOLV	242	130	BASE	12	0.61	3	565	0.72	2
8523	1978	VOLV	264	162	BASE	0	0.01	27	0	0.00	32
8580	1978	FORD	PINT	140	BASE	4	0.00	67	248	2.29	7
					EXT2	2	0.00	34	345	0.40	1
					EXT3	2	0.00	31	345	0.37	2
					EXT5	53	0.00	32	1085	2.62	3
8605	1978	SAAB	99EM	121	BASE	0	0.04	1	0	0.10	0

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
8607	1978	VOLV	242	130	BASE	17	0.01	1	149	0.10	0
8610	1978	VOLV	244	130	BASE	2	0.02	1	32	0.13	0
8642	1978	VOLV	244	130	BASE	2	0.11	24	16	0.16	12
8667	1978	VOLV	242	130	BASE	2	0.26	57	13	0.21	24
8668	1978	VOLV	264	162	BASE	5	0.01	357	59	0.23	5
8670	1978	VOLV	242	130	BASE	12	0.01	42	1	0.08	0
8671	1978	VOLV	244	130	BASE	0	0.01	49	0	0.01	19
8672	1978	SAAB	GL99	121	BASE	0	0.01	34	0	0.03	0
8674	1978	VOLV	242	130	BASE	3	0.00	2	3	0.05	1
8675	1978	VOLV	242	130	BASE	0	0.00	7	0	0.02	0
8676	1978	VOLV	242	130	BASE	0	0.01	26	0	0.01	0
8678	1978	VOLV	242	130	BASE	0	0.04	0	0	0.04	0
8679	1978	VOLV	242	130	BASE	2	0.00	51	3	0.02	0
8680	1978	VOLV	244	130	BASE	0	0.01	11	1	0.03	0
8681	1978	VOLV	242	130	BASE	12	0.00	31	6	0.07	0
8686	1978	VOLV	242	130	BASE	0	0.00	6	0	0.01	0
8687	1978	VOLV	242	130	BASE	0	0.00	9	0	0.04	0
8689	1978	VOLV	244	130	BASE	0	0.01	19	16	0.07	0
8690	1978	VOLV	242	130	BASE	66	2.65	161	87	2.58	55
8691	1978	VOLV	242	130	BASE	22	0.03	3	169	0.13	0
8692	1978	VOLV	242	130	BASE	0	0.00	30	0	0.02	0
8693	1978	VOLV	242	130	BASE	1	0.00	8	1	0.03	0
8694	1978	VOLV	244	130	BASE	21	0.03	48	62	2.35	53
8695	1978	VOLV	244	130	BASE	69	1.90	7	70	0.67	1
8697	1978	VOLV	242	130	BASE	0	0.01	56	0	0.01	1

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
8698	1978	VOLV	242	130	BASE	126	0.17	1	119	0.14	0
8699	1978	VOLV	242	130	BASE	4	0.01	3	2	0.00	0
8700	1978	VOLV	244	130	BASE	8	0.01	0	0	0.01	0
0563	1980	CHEV	CITA	171	BASE	296	8.62	10	2	0.01	27
0682	1980	CHEV	CITA	171	BASE	6	0.10	5	1	0.00	35

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9501	1979	AMC	SPIR	232	BASE	223	0.05	125	0	0.04	59
9502	1979	AMC	CONC	258	BASE	4	0.02	119	0	0.02	54
9503	1979	BUIC	SKYH	231	BASE	27	0.04	121	26	0.04	82
9504	1979	BUIC	SKYL	231	BASE	2	0.02	172	393	0.51	22
9505	1979	BUIC	REGA	196	BASE	1	0.04	123	0	0.04	52
9506	1979	BUIC	REGA	231	BASE	13	0.02	211	1	0.01	72
9507	1979	BUIC	REGA	231	BASE	7	0.03	128	7	0.03	53
9508	1979	BUIC	REGA	301	BASE	0	0.00	420	1	0.00	81
					EXT2	5	0.03	186	4	0.02	52
9509	1979	BUIC	LESA	301	BASE	2	0.02	120	2	0.03	84
9510	1979	BUIC	SKYL	231	BASE	0	0.03	160	0	0.03	92
9511	1979	BUIC	SKYL	231	BASE	10	0.06	149	8	0.06	59
9512	1979	BUIC	RIVI	350	BASE	8	0.02	234	213	0.87	40
9513	1979	BUIC	LESA	350	BASE	2	0.28	23	131	1.42	55
					EXT3	16	0.04	117	88	0.37	24
9514	1979	BUIC	ELEC	403	BASE	0	0.04	158	4	0.03	70
9515	1979	CADI	SEVI	350	BASE	0	0.03	80	1	0.03	58
9516	1979	CADI	ELDO	350	BASE	0	0.03	188	0	0.03	51
9517	1979	CADI	DEVI	425	BASE	0	0.02	154	0	0.01	93
9518	1979	CHEV	CHET	098	BASE	230	5.88	146	156	2.73	74
9519	1979	CHEV	CHET	098	BASE	99	2.42	146	132	4.84	34
9520	1979	CHEV	CHET	098	BASE	0	0.02	390	0	0.01	76
9521	1979	CHEV	CHET	098	BASE	8	0.04	186	351	7.55	21
					EXT3	16	0.06	149	217	4.43	29
					EXT4	15	0.03	166	201	3.15	61
9522	1979	CHEV	MONZ	151	BASE	0	0.00	231	0	0.00	81
9523	1979	CHEV	MONZ	196	BASE	1	0.38	294	0	0.00	57

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9524	1979	CHEV	CAMA	350	BASE	11	0.02	138	24	0.01	56
9525	1979	CHEV	MONZ	196	BASE	0	0.03	134	0	0.02	45
9526	1979	CHEV	MONZ	196	BASE	0	0.01	112	0	0.01	52
9527	1979	CHEV	CAMA	250	BASE	50	0.06	81	49	0.05	82
					EXT2	8	0.08	138	18	0.07	72
					EXT3	8	0.04	138	7	0.02	66
					EXT4	8	0.04	137	10	0.04	68
9528	1979	CHEV	CAMA	250	BASE	33	0.44	67	124	1.47	58
9529	1979	CHEV	CAMA	305	BASE	0	0.03	102	0	0.02	68
9530	1979	CHEV	CAMA	305	BASE	23	0.03	110	6	0.02	41
9531	1979	CHEV	MALI	200	BASE	110	0.07	80	107	0.42	41
9532	1979	CHEV	MALI	200	BASE	17	0.03	66	0	0.02	82
9533	1979	CHEV	MALI	200	BASE	73	0.02	100	51	0.01	51
9534	1979	CHEV	MALI	267	BASE	20	0.50	277	167	2.29	43
					EXT2	39	0.27	60	167	2.34	39
					EXT3	12	0.02	103	1	0.01	63
					EXT4	12	0.03	110	2	0.03	59
9535	1979	CHEV	MONT	267	BASE	15	0.04	127	0	0.03	81
9536	1979	CHEV	MONT	305	BASE	0	0.01	163	35	0.52	44
9537	1979	CHEV	MONT	305	BASE	25	0.02	193	33	0.05	30
9538	1979	CHEV	MONT	305	BASE	0	0.02	310	1	0.02	64
9539	1979	CHEV	CAMA	350	BASE	47	0.85	213	321	5.25	39
9540	1979	CHEV	STAW	350	BASE	0	0.04	128	0	0.03	65
9541	1979	CHEV	NOVA	250	BASE	6	0.06	93	1	0.06	62
9542	1979	CHEV	IMPA	305	BASE	3	0.01	110	0	0.01	49
9543	1979	CHEV	IMPA	305	BASE	0	0.02	141	0	0.02	59
9544	1979	CHEV	CAPR	305	BASE	0	0.02	123	0	0.01	43
9545	1979	CHEV	CAMA	350	BASE	0	0.05	153	0	0.06	70

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9546	1979	CHEV	STAW	350	BASE	0	0.01	107	0	0.00	63
9547	1979	CHEV	STAW	305	BASE	0	0.05	127	6	0.04	80
9548	1979	CHEV	NOVA	250	BASE	19	0.06	112	5	0.06	90
9549	1979	CHEV	MONT	305	BASE	6	0.05	185	373	5.84	29
9550	1979	CHRY	STAW	318	BASE	0	0.03	112	0	0.04	75
9551	1979	CHRY	CORD	360	BASE	0	0.03	164	0	0.03	55
					EXT3	0	0.03	156	3	0.03	44
					EXT4	0	0.04	157	4	0.03	46
9552	1979	CHRY	NEWY	360	BASE	0	0.02	166	0	0.02	63
9553	1979	DODG	OMNI	105	BASE	20	0.02	84	330	8.38	31
9554	1979	DODG	OMNI	105	BASE	19	1.56	50	77	4.52	43
9555	1979	DODG	ASPE	225	BASE	11	0.07	578	284	8.23	41
9556	1979	DODG	STAW	318	BASE	13	0.02	118	41	0.02	60
9557	1979	DODG	STAW	318	BASE	0	0.00	128	0	0.00	68
9558	1979	DODG	STRE	318	BASE	0	0.05	124	0	0.04	70
9559	1979	FORD	FIES	098	BASE	18	0.05	49	0	0.05	54
9560	1979	FORD	FIES	098	BASE	133	3.24	51	532	7.61	24
9561	1979	FORD	MUST	140	BASE	28	0.03	75	410	3.95	37
9562	1979	FORD	MUST	140	BASE	19	0.03	108	707	7.76	24
9563	1979	FORD	MUST	140	BASE	111	0.04	109	127	4.50	74
					EXT3	136	0.02	99	43	0.01	90
9564	1979	FORD	PINT	140	BASE	410	0.01	105	44	0.00	80
9565	1979	FORD	MUST	171	BASE	8	0.05	293	17	0.05	44
9566	1979	FORD	MUST	171	BASE	67	0.03	65	12	0.03	77
9567	1979	FORD	MUST	140	BASE	28	0.07	91	44	1.28	65
9568	1979	FORD	GRAN	250	BASE	160	0.46	49	134	3.05	86

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	HC ppmh	2500 RPM CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
9569	1979	FORD	GRAN	250	BASE EXT3	56 37	0.04 0.03	64 72	87 0	2.35 0.05	87 101
9570	1979	FORD	STAW	140	BASE	125	0.02	89	42	1.43	64
9571	1979	FORD	LTD	302	BASE	25	0.05	115	5	0.06	54
9572	1979	FORD	GRAN	250	BASE	59	0.03	69	108	3.37	82
9573	1979	FORD	GRAN	250	BASE	0	0.03	381	32	0.03	77
9574	1979	FORD	FAIR	140	BASE	1	0.01	121	39	0.00	33
9575	1979	FORD	FAIR	140	BASE	20	0.04	95	2	0.54	35
9576	1979	FORD	FAIR	200	BASE	6	0.00	68	2	0.00	35
9577	1979	FORD	FAIR	200	BASE	38	0.09	87	17	0.02	109
9578	1979	FORD	THND	302	BASE	92	0.02	159	0	0.01	80
9579	1979	FORD	THND	302	BASE	311	0.05	122	81	0.05	107
9580	1979	FORD	THND	351	BASE	151	0.03	116	8	0.02	128
9581	1979	FORD	STAW	302	BASE	37	0.03	252	1	0.02	85
9582	1979	FORD	LTD	351	BASE	300	0.03	106	65	0.02	93
9583	1979	LINC	CONT	400	BASE	12	0.16	118	17	0.19	76
9584	1979	LINC	MRK5	400	BASE	49	0.03	123	12	0.02	93
9585	1979	MERC	MONA	250	BASE	81	0.04	61	3	0.01	51
9586	1979	MERC	MONA	250	BASE EXT2 EXT3	105 104 74	0.02 0.03 0.03	54 66 74	258 304 0	8.89 9.21 0.03	39 35 80
9587	1979	MERC	COUG	302	BASE	46	0.06	193	1	0.05	110
9588	1979	MERC	MONA	302	BASE	203	0.01	205	57	0.01	162
9589	1979	MERC	CAPR	140	BASE	0	0.01	86	0	0.01	48
9590	1979	MERC	CAPR	140	BASE	32	0.04	70	0	0.04	72
9591	1979	MERC	COUG	351	BASE	221	0.03	112	17	0.05	44

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9592	1979	MERC	MARQ	351	BASE	17	0.01	146	25	0.01	24
9593	1979	OLDS	STAR	231	BASE	5	0.42	20	0	0.07	64
9594	1979	OLDS	STAR	231	BASE	0	0.05	110	0	0.05	57
9595	1979	OLDS	STAR	231	BASE	0	0.02	156	182	3.38	53
9596	1979	OLDS	OMEG	231	BASE	6	0.04	140	12	0.03	58
9597	1979	OLDS	STAR	305	BASE	0	0.06	138	0	0.06	58
9598	1979	OLDS	CUTL	305	BASE	2	0.01	162	0	0.01	63
9599	1979	OLDS	CUTL	231	BASE	6	0.04	100	4	0.04	65
9600	1979	OLDS	CUTL	260	BASE	8	0.04	196	0	0.04	68
9601	1979	OLDS	CUTL	260	BASE	65	0.04	170	51	0.02	71
9602	1979	OLDS	STAW	305	BASE	0	0.02	140	12	0.07	25
9603	1979	OLDS	CUTL	260	BASE	2	0.03	173	0	0.03	57
9604	1979	OLDS	ROYA	350	BASE	1	0.04	163	5	0.02	66
					EXT2	0	0.04	202	0	0.04	72
9605	1979	PLYM	HORI	105	BASE	2	0.04	189	2	0.03	54
9606	1979	PLYM	HORI	105	BASE	1	0.03	125	7	0.03	43
					EXT3	1	0.02	129	65	0.01	47
9607	1979	PLYM	HORI	105	BASE	6	0.05	109	0	0.05	39
9608	1979	PLYM	STAW	225	BASE	10	0.02	217	89	1.17	50
9609	1979	PLYM	STAW	318	BASE	14	0.05	92	48	0.48	26
					EXT3	1	0.01	125	0	0.04	103
					EXT4	1	0.04	106	2	0.03	67
9610	1979	PLYM	STAW	225	BASE	0	0.01	103	0	0.00	37
9611	1979	PONT	SUNB	151	BASE	126	1.30	234	630	6.53	32
					EXT3	23	0.82	195	6	0.03	95
9612	1979	PONT	SUNB	151	BASE	16	0.81	273	0	0.02	88
9613	1979	PONT	FIRE	231	BASE	1	0.03	166	0	0.03	44

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9614	1979	PONT	FIRE	301	BASE	0	0.03	208	0	0.02	68
9615	1979	PONT	FIRE	301	BASE	0	0.04	160	114	0.60	65
9616	1979	PONT	FIRE	301	BASE	48	0.55	194	132	0.99	70
9617	1979	PONT	PHOE	305	BASE	6	0.04	69	0	0.03	41
9618	1979	PONT	TRAN	403	BASE	1	0.02	106	7	0.02	49
9619	1979	PONT	GRNP	301	BASE	32	0.03	189	30	0.02	82
9620	1979	PONT	GRNP	301	BASE	7	0.02	192	4	0.01	58
9621	1979	PONT	GRNP	301	BASE	0	0.02	222	0	0.02	66
9622	1979	PONT	BONN	301	BASE	21	0.02	194	15	0.01	80
9623	1979	TOYO	CORO	097	BASE	0	0.57	43	4	0.02	51
9624	1979	TOYO	CORO	097	BASE	12	0.05	80	3	0.05	51
9625	1979	TOYO	CELI	134	BASE	1	0.03	109	1	0.03	37
9626	1979	TOYO	CELI	134	BASE	2	0.01	101	1	0.01	33
9627	1979	TOYO	CELI	134	BASE	3	0.02	66	0	0.02	39
9628	1979	TOYO	CELI	134	BASE	0	0.03	90	0	0.02	39
9629	1979	TOYO	CORO	097	BASE	0	0.04	112	0	0.02	72
9630	1979	TOYO	CORO	097	BASE	0	0.11	87	0	0.01	58
9631	1979	DATS	210	085	BASE	25	0.39	119	59	0.78	32
9632	1979	DATS	B210	085	BASE	9	0.31	115	81	1.12	31
9633	1979	DATS	B210	085	BASE	16	0.30	113	79	1.00	20
9634	1979	DATS	510	119	BASE	26	0.18	103	32	0.51	36
9635	1979	DATS	810	146	BASE	21	0.05	155	12	0.03	82
9636	1979	DATS	280Z	168	BASE	108	5.91	115	110	0.59	52
9637	1979	HOND	STAW	091	BASE	0	0.16	175	7	0.21	60
9638	1979	HOND	ACCO	107	BASE	0	0.05	154	4	0.23	74

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
9639	1979	VOLK	SEDA	097	BASE	13	0.17	200	55	0.22	89
9640	1979	VOLK	DASH	097	BASE	20	0.72	110	136	4.06	53
9641	1979	VOLK	RABB	089	BASE	10	0.86	119	19	0.36	98
9642	1979	VOLK	RABB	089	BASE	24	1.09	153	109	3.62	69
9643	1979	MAZD	RX7	070	BASE	194	0.30	72	1	0.01	14
9644	1979	MAZD	GLC	086	BASE	37	0.08	241	25	0.06	58
9645	1979	MAZD	626	120	BASE	8	0.38	22	0	0.04	54
9646	1979	FIAT	128	079	BASE	2	0.45	37	45	0.61	41
9647	1979	FIAT	SPID	122	BASE	13	0.02	193	40	0.02	68
9648	1979	AUDI	FOX	097	BASE	52	0.29	195	83	0.73	78
9649	1979	RENA	LECA	079	BASE	12	0.02	65	71	1.11	11
9650	1979	VOLV	244	130	BASE	0	0.07	0	68	0.14	0
8651	1978	AMC	GREM	232	BASE	0	0.04	316	0	0.03	32
8652	1978	BUIC	SKYH	231	BASE	0	0.18	107	0	0.05	21
8653	1978	BUIC	CNTY	231	BASE	28	0.06	151	25	0.05	81
8654	1978	BUIC	CNTY	231	BASE	0	0.05	175	96	0.50	20
8655	1978	BUIC	CNTY	305	BASE	0	0.04	170	0	0.03	74
8656	1978	BUIC	REGA	305	BASE	0	0.06	231	13	0.05	41
8657	1978	BUIC	LESA	350	BASE	412	0.48	98	395	3.79	44
					EXT2	13	0.07	150	22	0.07	68
					EXT4	7	0.05	149	13	0.05	69
8658	1978	CADI	SEVI	350	BASE	85	0.06	283	52	0.05	70
8659	1978	CADI	DEVI	425	BASE	0	0.12	93	341	4.56	47
8660	1978	CHEV	CHET	098	BASE	8	0.04	318	369	7.24	32
8661	1978	CHEV	CHET	098	BASE	1	0.03	550	0	0.03	52
					EXT2	0	0.03	327	0	0.03	121

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			HC ppmh	IDLE CO %	NO ppm
						HC ppmh	CO %	NO ppm			
8662	1978	CHEV	MONZ	151	BASE	110	3.74	129	161	4.07	93
8663	1978	CHEV	STAW	151	BASE	75	0.07	83	501	6.31	40
8664	1978	CHEV	ELCA	200	BASE	4	0.01	145	388	4.03	32
8665	1978	CHEV	MONZ	196	BASE	24	0.05	119	114	1.78	34
8666	1978	CHEV	MONT	305	BASE	23	0.11	209	248	1.70	52
					EXT2	49	0.11	202	257	2.59	48
					EXT3	35	0.10	199	410	0.03	51
					EXT4	26	0.12	196	451	0.03	51
8667	1978	CHEV	MALI	200	BASE	17	0.04	311	21	0.04	67
8668	1978	CHEV	MONT	305	BASE	25	0.04	165	248	2.47	45
8669	1978	CHEV	NOVA	250	BASE	42	0.65	154	332	2.18	32
8670	1978	CHEV	CAMA	305	BASE	0	0.04	109	220	1.13	27
8671	1978	CHEV	MALI	305	BASE	0	0.05	177	7	0.05	73
8672	1978	CHEV	MONT	305	BASE	2	0.02	183	181	3.43	40
8673	1978	CHEV	CAPR	305	BASE	0	0.03	113	0	0.03	72
8674	1978	CHEV	CAPR	350	BASE	50	0.04	160	510	9.05	30
8675	1978	CHEV	STAW	350	BASE	9	0.05	124	6	0.04	70
8676	1978	CHRY	STAW	318	BASE	3	0.06	114	2	0.06	75
8677	1978	CHRY	NEWY	400	BASE	0	0.03	371	105	1.76	50
8678	1978	DODG	OMNI	105	BASE	14	0.02	115	147	4.44	54
8679	1978	DODG	STAW	318	BASE	0	0.05	258	2	0.03	56
8680	1978	DODG	MAGM	318	BASE	4	0.02	112	23	0.13	25
8681	1978	FORD	FIES	096	BASE	20	0.11	84	334	0.11	38
8682	1978	FORD	MUST	140	BASE	0	0.03	188	6	0.03	81
8683	1978	FORD	PINT	140	BASE	1	0.04	147	19	0.04	39
8684	1978	FORD	GRAN	250	BASE	33	0.05	304	191	6.09	59

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
8685	1978	FORD	FAIR	200	BASE	19	0.13	66	87	0.92	62
8686	1978	FORD	THND	302	BASE	121	0.03	99	43	0.01	59
8687	1978	FORD	LTD	302	BASE	29	0.01	132	32	0.00	66
8688	1978	FORD	THND	302	BASE	354	0.03	30	47	0.03	39
					EXT2	369	0.03	33	33	0.03	42
					EXT3	373	0.05	40	106	0.03	96
					EXT4	274	0.03	36	63	0.01	100
8689	1978	FORD	LTD2	302	BASE	34	0.03	124	20	0.03	49
8690	1978	FORD	LTD2	351	BASE	91	0.06	177	0	0.09	55
8691	1978	FORD	LTD	351	BASE	43	0.14	120	177	7.07	20
8692	1978	FORD	STAW	400	BASE	300	0.18	103	29	0.17	58
8693	1978	LINC	CONT	400	BASE	127	0.07	139	9	0.06	85
8694	1978	MERC	BOBC	140	BASE	68	0.06	131	173	4.43	70
8695	1978	MERC	COUG	302	BASE	10	0.08	83	39	0.07	70
8696	1978	MERC	COUG	351	BASE	354	0.03	125	101	3.75	69
8697	1978	MERC	COUG	351	BASE	6	0.06	399	164	5.91	61
8698	1978	OLDS	SPRM	231	BASE	9	0.05	473	53	0.04	81
8699	1978	OLDS	CUTL	260	BASE	48	0.07	181	251	5.01	55
8700	1978	OLDS	SPRM	305	BASE	3	0.07	134	7	0.07	55
8701	1978	OLDS	CUTL	260	BASE	17	0.07	202	18	0.05	87
8702	1978	OLDS	CUTL	305	BASE	0	0.04	125	0	0.01	84
8703	1978	OLDS	DELT	350	BASE	141	0.04	178	769	6.87	25
					EXT2	38	0.05	168	645	6.03	28
					EXT3	40	0.07	158	73	0.06	35
8704	1978	PLYM	HORI	105	BASE	1	0.02	153	15	0.02	43
					EXT3	3	0.02	76	11	0.02	27
8705	1978	PLYM	VOLA	225	BASE	5	0.02	262	0	0.02	53
8706	1978	PLYM	STAW	318	BASE	0	0.02	60	0	0.02	34

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	HC ppmh	2500 RPM CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
8707	1978	PONT	SUNB	151	BASE	13	0.17	59	198	0.86	31
8708	1978	PONT	SUNB	231	BASE	13	0.03	146	3	0.03	58
8709	1978	PONT	LEMA	231	BASE	0	0.03	156	0	0.02	58
8710	1978	PONT	FIRE	305	BASE	49	0.04	153	17	0.03	66
8711	1978	PONT	STAW	305	BASE	0	0.01	133	0	0.01	69
8712	1978	PONT	BONN	301	BASE	0	0.05	187	0	0.05	84
8713	1978	TOYO	CORO	071	BASE	16	0.04	150	84	0.96	26
8714	1978	TOYO	CORO	097	BASE	27	2.22	51	8	0.05	40
8715	1978	TOYO	CELI	134	BASE	53	0.33	50	45	0.25	27
8716	1978	TOYO	CELI	134	BASE	23	0.34	259	123	0.12	21
8717	1978	DATS	510	119	BASE	2	0.21	171	50	1.03	48
8718	1978	DATS	B210	085	BASE	21	0.19	144	52	0.56	46
8719	1978	DATS	STAW	146	BASE	39	0.89	227	81	0.24	72
8720	1978	HOND	CVCC	091	BASE	107	3.95	108	302	5.22	63
8721	1978	HOND	ACCO	098	BASE	54	2.00	86	134	4.93	36
8722	1978	VOLK	RABB	089	BASE	65	3.56	99	39	0.74	76
8723	1978	VOLK	DASH	097	BASE	70	0.68	258	270	1.66	78
8724	1978	SUBA	STAW	097	BASE	1608	0.17	170	1723	0.10	102
8725	1978	MAZD	GLC	078	BASE	32	0.17	167	8	0.06	101
7726	1977	AMC	GREM	232	BASE	0	0.05	132	0	0.05	44
7727	1977	BUIC	SKYL	231	BASE	88	2.16	344	369	9.08	34
7728	1977	BUIC	REGA	231	BASE	49	0.23	59	38	0.05	91
7729	1977	BUIC	REGA	350	BASE	12	0.29	149	114	4.97	55
7730	1977	BUIC	ELEC	350	BASE	0	0.07	338	4	0.07	78
7731	1977	CADI	DEVI	425	BASE	0	0.04	113	0	0.03	87

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM HC ppmh	CO %	NO ppm	HC ppmh	IDLE CO %	NO ppm
7732	1977	CHEV	CHET	098	BASE	8	0.03	459	121	1.73	87
					EXT2	0	0.02	411	1	0.25	14
7733	1977	CHEV	VEGA	140	BASE	9	1.00	78	369	6.82	20
					EXT2	0	0.03	81	266	5.91	24
					EXT3	0	0.02	102	0	0.02	64
					EXT4	0	0.03	114	8	0.03	73
7734	1977	CHEV	MONZ	140	BASE	44	0.04	94	169	5.02	63
7735	1977	CHEV	CAMA	250	BASE	14	0.03	128	536	7.68	25
7736	1977	CHEV	NOVA	250	BASE	87	1.16	118	444	5.00	33
7737	1977	CHEV	STAW	305	BASE	11	0.06	122	115	0.55	26
7738	1977	CHEV	CHET	098	BASE	312	7.24	88	1042	9.35	13
7739	1977	CHEV	MONT	350	BASE	0	0.07	120	26	0.07	93
7740	1977	CHEV	MONT	350	BASE	47	0.11	147	889	0.04	29
					EXT2	134	0.15	179	1196	0.07	31
					EXT3	119	0.15	167	1053	0.12	42
					EXT4	28	0.20	169	641	0.10	40
7741	1977	CHEV	STAW	350	BASE	0	0.04	132	0	0.03	54
7742	1977	CHEV	CAPR	350	BASE	49	0.07	327	399	6.90	39
7743	1977	CHRY	CORD	360	BASE	5	0.06	139	58	1.12	50
7744	1977	DODG	ASPE	225	BASE	3	0.03	410	85	0.02	55
7745	1977	DODG	ASPE	318	BASE	2	0.21	117	0	0.03	73
7746	1977	FORD	STAW	140	BASE	84	2.08	418	24	0.05	67
					EXT2	97	2.19	496	23	0.05	78
					EXT4	89	2.53	442	16	0.06	82
7747	1977	FORD	GRAN	250	BASE	48	0.06	69	384	4.71	60
7748	1977	FORD	GRAN	302	BASE	26	0.16	101	170	0.22	47
7749	1977	FORD	GRAN	302	BASE	56	0.39	541	606	1.51	53
7750	1977	FORD	THND	351	BASE	2	0.06	175	811	6.93	37
7751	1977	FORD	LTD2	351	BASE	31	0.04	109	12	0.03	183

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APPENDIX K (CONT)

LISTING OF TWO SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
7752	1977	FORD	STAW	400	BASE	5	0.05	121	545	2.30	34
7753	1977	MERC	MARQ	400	BASE	43	0.02	86	17	0.02	53
7754	1977	MERC	COUG	351	BASE	23	0.08	110	18	0.08	42
7755	1977	OLDS	CUTL	231	BASE	38	0.47	72	183	2.77	70
7756	1977	OLDS	SPRM	350	BASE	9	0.02	193	0	0.02	82
7757	1977	OLDS	ROYA	350	BASE	11	0.03	159	16	0.03	65
7758	1977	OLDS	ROYA	350	BASE	0	0.05	133	46	1.07	55
7759	1977	PLYM	STAW	225	BASE	98	3.19	369	63	0.40	97
7760	1977	PLYM	STAW	318	BASE	0	0.07	247	0	0.06	86
7761	1977	PLYM	GRNF	360	BASE	0	0.09	434	63	0.15	44
7762	1977	PONT	SUNB	231	BASE	127	2.61	88	458	3.83	45
7763	1977	PONT	VENT	231	BASE	0	0.04	544	89	0.05	116
7764	1977	PONT	GRNP	350	BASE	67	2.23	138	460	5.26	40
7765	1977	PONT	CATA	301	BASE	48	0.06	141	68	0.05	152
7766	1977	DATS	B210	085	BASE	92	0.20	78	113	0.36	27
7767	1977	DATS	280Z	168	BASE	91	4.14	128	645	0.36	38
7768	1977	DATS	200S	119	BASE	3	0.28	263	13	1.34	59
7769	1977	HOND	CVCC	091	BASE	330	0.90	66	282	0.92	106
7770	1977	HOND	ACCO	098	BASE	29	1.33	158	0	0.22	77
7771	1977	TOYO	CORO	097	BASE	49	0.70	157	302	4.26	44
					EXT2	10	0.28	44	95	1.05	15
7772	1977	TOYO	CELI	134	BASE	5	0.34	78	10	0.34	51
7773	1977	TOYO	CORO	134	BASE	0	0.34	133	0	0.42	25
7774	1977	VOLK	RABB	097	BASE	49	2.04	119	90	4.71	76
7775	1977	VOLK	RABB	097	BASE	181	1.90	109	265	3.98	67

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APPENDIX K (CONT)

LISTING OF TWO SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
6776	1976	AMC	HORN	258	BASE	0	0.07	286	32	0.38	106
6777	1976	BUIC	REGA	231	BASE	110	0.84	111	308	2.62	56
					EXT3	25	0.38	87	33	0.70	61
					EXT4	16	0.35	99	16	0.05	72
6778	1976	BUIC	REGA	350	BASE	3	0.07	177	50	1.62	76
6779	1976	CHEV	MONZ	140	BASE	49	0.21	141	161	0.09	43
6780	1976	CHEV	NOVA	250	BASE	27	0.04	160	191	4.09	52
					EXT3	15	0.02	218	112	0.23	51
6781	1976	CHEV	MALI	305	BASE	10	0.05	185	197	0.92	59
6782	1976	CHEV	ELCA	350	BASE	36	1.47	107	272	2.79	47
					EXT3	0	0.90	117	3	0.03	78
					EXT4	21	0.74	102	22	0.03	91
6783	1976	CHEV	MALI	305	BASE	0	0.25	98	44	0.04	81
6784	1976	CHEV	STAW	400	BASE	0	0.03	189	0	0.03	83
6785	1976	DODG	ASPE	318	BASE	384	0.07	182	69	0.12	58
6786	1976	FORD	MUST	171	BASE	36	0.48	154	34	0.23	44
6787	1976	FORD	GRAN	302	BASE	104	0.05	217	9	0.02	51
6788	1976	FORD	STAW	351	BASE	38	0.04	168	397	0.01	44
6789	1976	FORD	STAW	400	BASE	98	0.02	133	43	0.01	128
6790	1976	MERC	MONA	250	BASE	17	0.20	120	47	0.12	31
6791	1976	OLDS	SPRM	350	BASE	101	0.06	133	89	0.04	48
6792	1976	OLDS	ROYA	350	BASE	6	0.03	107	250	1.67	47
6793	1976	PLYM	STAW	225	BASE	59	0.05	173	291	2.72	69
6794	1976	PLYM	VOLA	360	BASE	0	0.05	262	174	7.99	31
6795	1976	PONT	GRNP	350	BASE	0	0.05	199	0	0.05	80
6796	1976	PONT	STAW	400	BASE	0	0.11	129	98	1.17	69
					EXT3	0	0.02	139	12	0.02	79
6797	1976	DATS	B210	085	BASE	16	0.29	141	32	0.90	38

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APPENDIX K (CONT)

LISTING OF TWO SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
6798	1976	HOND	ACCO	091	BASE	0	0.13	137	18	0.24	72
6799	1976	TOYO	CELI	133	BASE	30	1.09	374	209	4.54	54
6800	1976	VOLK	RABB	097	BASE	5	1.51	94	65	6.87	42
5801	1975	AMC	STAW	258	BASE	0	0.16	406	354	9.35	26
5802	1975	BUIC	SKYL	231	BASE	92	3.77	72	232	9.22	42
5803	1975	BUIC	REGA	350	BASE	31	1.70	113	147	4.23	55
5804	1975	CHEV	VEGA	140	BASE	66	1.89	276	149	3.55	72
5805	1975	CHEV	MALI	350	BASE	665	0.15	256	569	0.01	112
5806	1975	CHEV	MONT	350	BASE	38	2.32	108	120	1.96	50
5807	1975	CHEV	IMPA	350	BASE	26	0.05	123	30	0.05	59
					EXT2	25	0.05	135	51	0.19	30
					EXT3	16	0.03	126	51	0.02	31
5808	1975	CHEV	ELCA	400	BASE	0	0.05	145	29	0.05	45
5809	1975	CHEV	CAPR	400	BASE	0	0.06	124	0	0.06	42
5810	1975	DODG	CORO	318	BASE	84	0.16	153	32	0.09	51
5811	1975	FORD	MUST	302	BASE	96	0.17	203	210	0.27	33
5812	1975	FORD	MAVE	250	BASE	19	0.14	116	23	0.88	47
5813	1975	FORD	TORI	351	BASE	33	0.13	258	178	3.79	55
5814	1975	FORD	STAW	400	BASE	1	0.10	104	42	0.11	59
5815	1975	MERC	MONG	351	BASE	0	0.12	241	2	0.29	67
5816	1975	OLDS	CUTL	260	BASE	110	0.08	650	652	6.51	37
5817	1975	OLDS	CUTL	350	BASE	51	0.03	123	421	0.30	24
					EXT2	60	0.04	160	674	2.82	86
					EXT3	48	0.07	139	48	0.06	49
5818	1975	PLYM	FURY	318	BASE	22	0.17	395	21	0.75	43
5819	1975	PLYM	STAW	360	BASE	6	0.06	320	123	4.03	56
5820	1975	PONT	LEMA	350	BASE	0	0.03	256	259	1.64	71

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APPENDIX K (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	2500 RPM			IDLE		
						HC ppmh	CO %	NO ppm	HC ppmh	CO %	NO ppm
5821	1975	PONT	GRNP	400	BASE	0	0.05	188	339	0.20	62
5822	1975	DATS	B210	085	BASE	0	0.67	66	34	0.86	53
5823	1975	HOND	CVCC	091	BASE	25	0.15	106	52	0.22	76
5824	1975	TOYO	CELI	133	BASE	95	0.25	138	147	0.34	36
5825	1975	VOLK	SEDA	097	BASE	111	4.65	127	106	5.31	75

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Legend

VEH. NO. - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

SEQ - Test sequence

BASE - Measured as-received from vehicle owner with
indolene fuel

TYPE - Test speed

IDLE (N) - measured with vehicle in neutral, at normal idle

2500 RPM - measured with vehicle at 2500 RPM

IDLE (N) - measured with vehicle in neutral, at normal idle

IDLE (D) - measured with vehicle in drive, at normal idle

HC ppmh - Exhaust hydrocarbon concentration in ppm hexane

CO % - Exhaust carbon monoxide concentration in mole per cent

NO ppm - Exhaust oxides of nitrogen concentration in ppm

APPENDIX L - LISTING OF FOUR SPEED IDLE EMISSION
RESULTS ON INDIVIDUAL VEHICLES

Legend

VEH. NO. - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

SEQ - Test sequence

BASE - Measured as-received from vehicle owner with
indolene fuel

TYPE - Test speed

IDLE (N) - measured with vehicle in neutral, at normal idle

2500 RPM - measured with vehicle at 2500 RPM

IDLE (N) - measured with vehicle in neutral, at normal idle

IDLE (D) - measured with vehicle in drive, at normal idle

HC ppmh - Exhaust hydrocarbon concentration in ppm hexane

CO % - Exhaust carbon monoxide concentration in mole per cent

NO ppm - Exhaust oxides of nitrogen concentration in ppm

APPENDIX L

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9001	1979	AMC	CONC	258	BASE	IDLE (N)	1	0.00	57
						2500 RPM	14	0.00	120
						IDLE (N)	0	0.00	63
						IDLE (D)	11	0.00	201
9002	1979	AMC	CONC	258	BASE	IDLE (N)	8	0.00	47
						2500 RPM	3	0.00	299
						IDLE (N)	5	0.00	56
						IDLE (D)	9	0.00	105
9003	1979	BUIC	SKYH	231	BASE	IDLE (N)	17	0.00	30
						2500 RPM	6	0.01	128
						IDLE (N)	19	0.00	35
						IDLE (D)	7	0.00	62
9004	1979	BUIC	SKYL	231	BASE	IDLE (N)	5	0.01	78
						2500 RPM	251	7.60	43
						IDLE (N)	15	0.02	80
						IDLE (D)	12	0.01	233
9005	1979	BUIC	SKYL	231	BASE	IDLE (N)	7	0.00	37
						2500 RPM	113	4.71	59
						IDLE (N)	0	0.01	59
						IDLE (D)	1	0.00	73
9006	1979	BUIC	REGA	231	BASE	IDLE (N)	3	0.01	33
						2500 RPM	4	0.00	120
						IDLE (N)	5	0.00	36
						IDLE (D)	0	0.00	60
9007	1979	BUIC	REGA	231	BASE	IDLE (N)	6	0.06	8
						2500 RPM	8	0.31	31
						IDLE (N)	95	0.35	19
						IDLE (D)	193	0.65	61
9008	1979	BUIC	REGA	301	BASE	IDLE (N)	18	0.08	25
						2500 RPM	3	0.00	210
						IDLE (N)	6	0.00	77
						IDLE (D)	3	0.01	170
9009	1979	BUIC	LESA	301	BASE	IDLE (N)	5	0.01	101
						2500 RPM	3	0.01	171
						IDLE (N)	3	0.00	90
						IDLE (D)	2	0.00	230
9010	1979	BUIC	RIVE	350	BASE	IDLE (N)	495	2.07	42
						2500 RPM	47	0.01	232
						IDLE (N)	459	1.14	30
						IDLE (D)	344	2.35	57

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9011	1979	BUIC	RIVI	350	BASE	IDLE (N)	19	0.00	110
						2500 RPM	13	0.02	167
						IDLE (N)	28	0.00	124
						IDLE (D)	1	0.00	551
9012	1979	BUIC	RIVI	350	BASE	IDLE (N)	7	0.00	62
						2500 RPM	4	0.01	208
						IDLE (N)	8	0.00	69
						IDLE (D)	1	0.00	117
9013	1979	BUIC	LESA	350	BASE	IDLE (N)	0	0.01	84
						2500 RPM	0	0.01	135
						IDLE (N)	2	0.00	93
						IDLE (D)	0	0.01	639
9014	1979	BUIC	ELEC	403	BASE	IDLE (N)	200	0.36	13
						2500 RPM	7	0.01	149
						IDLE (N)	118	0.25	14
						IDLE (D)	174	0.67	32
9015	1979	CADI	SEVI	350	BASE	IDLE (N)	18	0.00	74
						2500 RPM	2	0.01	119
						IDLE (N)	20	0.00	88
						IDLE (D)	25	0.00	229
9016	1979	CADI	SEVI	350	BASE	IDLE (N)	8	0.00	56
						2500 RPM	14	0.00	143
						IDLE (N)	4	0.00	67
						IDLE (D)	6	0.00	162
9017	1979	CADI	FLEE	425	BASE	IDLE (N)	4	0.00	123
						2500 RPM	1	0.01	161
						IDLE (N)	9	0.01	143
						IDLE (D)	2	0.01	326
9018	1979	CHEV	CHET	098	BASE	IDLE (N)	86	0.93	64
						2500 RPM	89	1.39	248
						IDLE (N)	87	0.99	69
9019	1979	CHEV	CHET	098	BASE	IDLE (N)	195	3.43	27
						2500 RPM	151	3.65	133
						IDLE (N)	186	3.04	38
9020	1979	CHEV	CHET	098	BASE	IDLE (N)	5	0.00	78
						2500 RPM	51	1.79	90
						IDLE (N)	7	0.00	90
						IDLE (D)	5	0.00	134

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9021	1979	CHEV	CHET	098	BASE	IDLE (N)	97	2.77	133
						2500 RPM	85	2.64	155
						IDLE (N)	95	2.64	152
						IDLE (D)	183	2.34	808
9022	1979	CHEV	MONZ	151	BASE	IDLE (N)	2	0.00	47
						2500 RPM	0	0.00	140
						IDLE (N)	0	0.00	58
						IDLE (D)	0	0.00	60
9023	1979	CHEV	MONZ	151	BASE	IDLE (N)	4	0.00	29
						2500 RPM	1	0.02	112
						IDLE (N)	0	0.00	29
						IDLE (D)	0	0.00	39
9024	1979	CHEV	CAMA	350	BASE	IDLE (N)	86	0.01	27
						2500 RPM	1	0.01	168
						IDLE (N)	99	0.01	30
						IDLE (D)	56	0.00	49
9025	1979	CHEV	MONZ	196	BASE	IDLE (N)	4	0.00	24
						2500 RPM	4	0.02	66
						IDLE (N)	4	0.00	28
						IDLE (D)	4	0.00	28
9026	1979	CHEV	MONZ	196	BASE	IDLE (N)	5	0.02	47
						2500 RPM	4	0.01	109
						IDLE (N)	9	0.01	59
						IDLE (D)	14	0.08	89
9027	1979	CHEV	CAMA	250	BASE	IDLE (N)	326	3.39	27
						2500 RPM	14	0.01	284
						IDLE (N)	307	3.48	29
						IDLE (D)	307	3.48	29
9028	1979	CHEV	MALI	267	BASE	IDLE (N)	9	0.00	47
						2500 RPM	19	0.00	114
						IDLE (N)	4	0.00	49
						IDLE (D)	0	0.00	109
9029	1979	CHEV	CAMA	305	BASE	IDLE (N)	10	0.01	30
						2500 RPM	4	0.01	116
						IDLE (N)	11	0.00	36
						IDLE (D)	6	0.00	46
9030	1979	CHEV	CAMA	305	BASE	IDLE (N)	0	0.01	34
						2500 RPM	0	0.01	103
						IDLE (N)	0	0.00	43
						IDLE (D)	0	0.00	62

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9031	1979	CHEV	STAW	200	BASE	IDLE (N)	8	0.00	58
						2500 RPM	26	0.00	80
						IDLE (N)	5	0.00	57
						IDLE (D)	2	0.00	124
9032	1979	CHEV	MALI	200	BASE	IDLE (N)	0	0.00	54
						2500 RPM	5	0.00	79
						IDLE (N)	1	0.00	53
						IDLE (D)	0	0.00	160
9033	1979	CHEV	MALI	200	BASE	IDLE (N)	1	0.01	80
						2500 RPM	12	0.00	63
						IDLE (N)	1	0.01	73
						IDLE (D)	1	0.01	224
9034	1979	CHEV	MALI	267	BASE	IDLE (N)	2	0.00	62
						2500 RPM	14	0.01	110
						IDLE (N)	1	0.01	75
						IDLE (D)	0	0.01	210
9035	1979	CHEV	MONT	267	BASE	IDLE (N)	0	0.01	39
						2500 RPM	6	0.01	75
						IDLE (N)	0	0.00	47
						IDLE (D)	0	0.00	109
9036	1979	CHEV	MONT	305	BASE	IDLE (N)	6	0.00	28
						2500 RPM	4	0.00	155
						IDLE (N)	7	0.00	31
						IDLE (D)	6	0.00	46
9037	1979	CHEV	MONT	305	BASE	IDLE (N)	4	0.00	68
						2500 RPM	0	0.00	180
						IDLE (N)	1	0.00	74
						IDLE (D)	0	0.00	175
9038	1979	CHEV	MONT	305	BASE	IDLE (N)	60	0.23	19
						2500 RPM	8	0.00	115
						IDLE (N)	68	0.42	21
						IDLE (D)	109	0.41	43
9039	1979	CHEV	CAPR	350	BASE	IDLE (N)	6	0.00	30
						2500 RPM	0	0.00	102
						IDLE (N)	1	0.00	35
						IDLE (D)	0	0.00	54
9040	1979	CHEV	CAPR	350	BASE	IDLE (N)	7	0.00	77
						2500 RPM	0	0.00	247
						IDLE (N)	5	0.00	76
						IDLE (D)	1	0.08	59

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9041	1979	CHEV	CAPR	305	BASE	IDLE (N)	10	0.01	47
						2500 RPM	0	0.01	136
						IDLE (N)	2	0.01	51
						IDLE (D)	1	0.00	112
9042	1979	CHEV	CAPR	305	BASE	IDLE (N)	0	0.00	44
						2500 RPM	0	0.00	147
						IDLE (N)	0	0.00	50
						IDLE (D)	0	0.00	97
9043	1979	CHEV	STAW	305	BASE	IDLE (N)	2	0.00	49
						2500 RPM	7	0.01	109
						IDLE (N)	1	0.00	61
						IDLE (D)	0	0.01	142
9044	1979	CHEV	CAPR	305	BASE	IDLE (N)	0	0.00	15
						2500 RPM	6	0.00	100
						IDLE (N)	11	0.00	19
						IDLE (D)	4	0.00	29
9045	1979	CHEV	STAW	350	BASE	IDLE (N)	20	0.00	50
						2500 RPM	9	0.01	280
						IDLE (N)	11	0.00	46
						IDLE (D)	7	0.00	60
9046	1979	CHEV	CAPR	350	BASE	IDLE (N)	5	0.00	67
						2500 RPM	2	0.00	128
						IDLE (N)	0	0.00	75
						IDLE (D)	0	0.00	193
9047	1979	CHEV	NOVA	305	BASE	IDLE (N)	10	0.00	41
						2500 RPM	0	0.00	180
						IDLE (N)	10	0.00	48
						IDLE (D)	5	0.00	81
9048	1979	CHEV	NOVA	250	BASE	IDLE (N)	20	0.00	71
						2500 RPM	82	1.18	101
						IDLE (N)	19	0.00	73
						IDLE (D)	5	0.00	232
9049	1979	CHEV	NOVA	305	BASE	IDLE (N)	21	0.00	87
						2500 RPM	8	0.00	179
						IDLE (N)	11	0.00	98
						IDLE (D)	68	0.00	366
9050	1979	CHRY	CORD	318	BASE	IDLE (N)	11	0.01	42
						2500 RPM	0	0.01	116
						IDLE (N)	0	0.00	55
						IDLE (D)	0	0.00	97

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9051	1979	CHRY	CORD	360	BASE	IDLE (N)	8	0.11	7
						2500 RPM	0	0.00	191
						IDLE (N)	1	0.04	19
						IDLE (D)	2	0.01	40
9052	1979	CHRY	NEWY	360	BASE	IDLE (N)	23	0.15	11
						2500 RPM	0	0.01	132
						IDLE (N)	27	0.25	13
						IDLE (D)	1	0.01	22
9053	1979	DODG	OMNI	105	BASE	IDLE (N)	13	0.01	54
						2500 RPM	5	0.01	158
						IDLE (N)	12	0.01	52
9054	1979	DODG	OMNI	105	BASE	IDLE (N)	268	4.57	9
						2500 RPM	202	5.59	13
						IDLE (N)	134	2.31	14
						IDLE (D)	137	1.97	13
9055	1979	DODG	OMNI	105	BASE	IDLE (N)	16	0.00	66
						2500 RPM	16	0.00	122
						IDLE (N)	3	0.00	65
9056	1979	DODG	DIPL	318	BASE	IDLE (N)	81	0.90	66
						2500 RPM	5	0.01	88
						IDLE (N)	64	1.22	68
						IDLE (D)	88	0.35	123
9057	1979	DODG	OMNI	105	BASE	IDLE (N)	155	1.00	46
						2500 RPM	181	3.39	78
						IDLE (N)	3	0.09	18
						IDLE (D)	0	0.00	57
9058	1979	DODG	STAW	318	BASE	IDLE (N)	132	2.05	57
						2500 RPM	11	0.17	110
						IDLE (N)	105	2.13	58
						IDLE (D)	146	2.12	98
9059	1979	FORD	PINT	140	BASE	IDLE (N)	12	0.00	81
						2500 RPM	3	0.01	512
						IDLE (N)	25	0.00	82
						IDLE (D)	57	0.28	52
9060	1979	FORD	STAW	140	BASE	IDLE (N)	127	3.38	71
						2500 RPM	73	0.00	104
						IDLE (N)	122	3.61	64
						IDLE (D)	177	3.94	78

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9061	1979	FORD	MUST	140	BASE	IDLE (N)	408	6.15	40
						2500 RPM	41	0.01	75
						IDLE (N)	382	6.40	37
9062	1979	FORD	MUST	140	BASE	IDLE (N)	7	0.00	13
						2500 RPM	7	0.00	30
						IDLE (N)	7	0.00	11
9063	1979	FORD	MUST	140	BASE	IDLE (N)	10	0.00	76
						2500 RPM	31	0.01	98
						IDLE (N)	0	0.00	77
						IDLE (D)	0	0.01	116
9064	1979	FORD	MUST	140	BASE	IDLE (N)	222	0.01	60
						2500 RPM	16	0.03	533
						IDLE (N)	82	0.01	63
						IDLE (D)	38	0.01	88
9065	1979	FORD	MUST	171	BASE	IDLE (N)	468	2.74	86
						2500 RPM	41	0.01	236
						IDLE (N)	113	0.01	85
						IDLE (D)	201	2.99	120
9066	1979	FORD	MUST	171	BASE	IDLE (N)	428	2.13	51
						2500 RPM	31	0.00	267
						IDLE (N)	36	0.00	41
						IDLE (D)	233	2.62	60
9067	1979	FORD	MUST	302	BASE	IDLE (N)	35	0.01	76
						2500 RPM	197	0.01	118
						IDLE (N)	17	0.01	107
						IDLE (D)	21	0.01	257
9068	1979	FORD	GRAN	250	BASE	IDLE (N)	457	6.43	45
						2500 RPM	74	0.10	79
						IDLE (N)	45	0.01	36
9069	1979	FORD	GRAN	250	BASE	IDLE (N)	17	0.00	75
						2500 RPM	116	0.00	56
						IDLE (N)	2	0.00	82
						IDLE (D)	2	0.00	133
9070	1979	FORD	MUST	302	BASE	IDLE (N)	27	0.03	74
						2500 RPM	127	0.00	150
						IDLE (N)	14	0.00	89
						IDLE (D)	4	0.01	219
9071	1979	FORD	MUST	302	BASE	IDLE (N)	76	0.00	56
						2500 RPM	22	0.00	120
						IDLE (N)	55	0.00	45

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9072	1979	FORD	LTD2	302	BASE	IDLE (N)	274	2.56	69
						2500 RPM	191	0.00	150
						IDLE (N)	8	0.00	142
						IDLE (D)	10	0.00	336
9073	1979	FORD	THND	302	BASE	IDLE (N)	449	7.13	40
						2500 RPM	132	0.01	148
						IDLE (N)	14	0.01	58
						IDLE (D)	362	6.38	45
9074	1979	FORD	MUST	140	BASE	IDLE (N)	209	5.60	49
						2500 RPM	45	0.00	106
						IDLE (N)	203	6.08	48
						IDLE (D)	244	6.32	48
9075	1979	FORD	FAIR	140	BASE	IDLE (N)	325	6.78	25
						2500 RPM	142	2.19	142
						IDLE (N)	312	6.79	29
						IDLE (D)	405	7.40	24
9076	1979	FORD	FAIR	200	BASE	IDLE (N)	15	0.00	68
						2500 RPM	0	0.00	349
						IDLE (N)	5	0.00	75
						IDLE (D)	5	0.00	109
9077	1979	FORD	FAIR	200	BASE	IDLE (N)	8	0.00	71
						2500 RPM	25	0.01	258
						IDLE (N)	0	0.00	89
						IDLE (D)	7	0.00	216
9078	1979	FORD	THND	302	BASE	IDLE (N)	184	0.00	83
						2500 RPM	223	0.00	160
						IDLE (N)	46	0.00	94
						IDLE (D)	30	0.00	205
9079	1979	FORD	FAIR	302	BASE	IDLE (N)	10	0.01	170
						2500 RPM	145	0.01	228
						IDLE (N)	7	0.01	227
						IDLE (D)	14	0.01	642
9080	1979	FORD	THND	351	BASE	IDLE (N)	415	1.30	73
						2500 RPM	100	0.01	95
						IDLE (N)	362	1.53	79
						IDLE (D)	206	2.07	327
9081	1979	FORD	LTD	302	BASE	IDLE (N)	127	0.52	66
						2500 RPM	21	0.00	117
						IDLE (N)	2	0.00	94
						IDLE (D)	165	1.03	129

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9082	1979	FORD	STAW	351	BASE	IDLE (N)	668	5.54	38
						2500 RPM	700	0.09	108
						IDLE (N)	690	6.22	37
						IDLE (D)	423	7.25	51
9083	1979	LINC	MRK5	400	BASE	IDLE (N)	353	5.65	43
						2500 RPM	91	0.02	112
						IDLE (N)	27	0.01	51
						IDLE (D)	268	5.86	54
9084	1979	LINC	MRK5	400	BASE	IDLE (N)	223	0.26	40
						2500 RPM	190	0.01	134
						IDLE (N)	47	0.00	106
						IDLE (D)	39	0.00	266
9085	1979	MERC	MONA	250	BASE	IDLE (N)	0	0.00	143
						2500 RPM	0	0.00	390
						IDLE (N)	0	0.00	130
						IDLE (D)	3	0.00	141
9086	1979	MERC	MONA	250	BASE	IDLE (N)	16	0.00	62
						2500 RPM	97	0.00	50
						IDLE (N)	7	0.00	69
						IDLE (D)	10	0.00	114
9087	1979	MERC	CAPR	302	BASE	IDLE (N)	379	0.83	43
						2500 RPM	228	0.01	180
						IDLE (N)	21	0.00	105
						IDLE (D)	101	0.88	59
9088	1979	MERC	MONA	302	BASE	IDLE (N)	65	0.01	64
						2500 RPM	12	0.00	334
						IDLE (N)	30	0.01	65
						IDLE (D)	209	1.15	45
9089	1979	MERC	CAPR	140	BASE	IDLE (N)	13	0.24	87
						2500 RPM	6	0.00	508
						IDLE (N)	6	0.07	115
						IDLE (D)	12	0.02	213
9090	1979	MERC	CAPR	140	BASE	IDLE (N)	159	0.02	53
						2500 RPM	82	0.02	67
						IDLE (N)	44	0.00	53
9091	1979	MERC	XR7	351	BASE	IDLE (N)	165	3.83	58
						2500 RPM	35	0.01	90
						IDLE (N)	6	0.00	57
						IDLE (D)	190	4.13	72

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9092	1979	MERC	MARQ	351	BASE	IDLE (N)	348	2.56	32
						2500 RPM	29	0.01	178
						IDLE (N)	292	1.92	8
						IDLE (D)	297	3.48	29
9093	1979	OLDS	STAR	231	BASE	IDLE (N)	5	0.00	51
						2500 RPM	4	0.19	52
						IDLE (N)	0	0.00	50
9094	1979	OLDS	CUTL	231	BASE	IDLE (N)	11	0.00	64
						2500 RPM	0	0.00	352
						IDLE (N)	7	0.00	64
						IDLE (D)	11	0.00	109
9095	1979	OLDS	SPRM	231	BASE	IDLE (N)	0	0.00	74
						2500 RPM	0	0.00	151
						IDLE (N)	0	0.00	80
						IDLE (D)	0	0.00	194
9096	1979	OLDS	SPRM	231	BASE	IDLE (N)	1	0.01	50
						2500 RPM	0	0.00	137
						IDLE (N)	20	0.14	33
						IDLE (D)	128	0.40	99
9097	1979	OLDS	OMEG	305	BASE	IDLE (N)	1	0.00	45
						2500 RPM	0	0.00	155
						IDLE (N)	0	0.00	50
						IDLE (D)	1	0.00	122
9098	1979	OLDS	OMEG	305	BASE	IDLE (N)	27	0.00	30
						2500 RPM	12	0.00	169
						IDLE (N)	45	0.00	34
						IDLE (D)	14	0.00	56
9099	1979	OLDS	SPRM	231	BASE	IDLE (N)	31	0.00	71
						2500 RPM	2	0.00	379
						IDLE (N)	36	0.00	68
						IDLE (D)	25	0.00	180
9100	1979	OLDS	CUTL	260	BASE	IDLE (N)	12	0.00	59
						2500 RPM	15	0.00	156
						IDLE (N)	9	0.00	58
						IDLE (D)	3	0.00	173
9101	1979	OLDS	SPRM	260	BASE	IDLE (N)	7	0.00	45
						2500 RPM	20	0.00	191
						IDLE (N)	8	0.00	47
						IDLE (D)	0	0.00	108

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9102	1979	OLDS	CUTL	305	BASE	IDLE (N)	5	0.00	65
						2500 RPM	0	0.01	214
						IDLE (N)	4	0.00	74
						IDLE (D)	0	0.00	160
9103	1979	OLDS	ROYA	260	BASE	IDLE (N)	20	0.01	75
						2500 RPM	35	0.32	116
						IDLE (N)	16	0.01	84
						IDLE (D)	4	0.00	262
9104	1979	OLDS	DELT	350	BASE	IDLE (N)	16	0.00	45
						2500 RPM	0	0.00	165
						IDLE (N)	26	0.00	46
						IDLE (D)	7	0.00	68
9105	1979	PLYM	CHAM	086	BASE	IDLE (N)	198	2.30	71
						2500 RPM	263	4.95	78
						IDLE (N)	223	2.84	70
9106	1979	PLYM	HORI	105	BASE	IDLE (N)	9	0.00	35
						2500 RPM	8	0.00	84
						IDLE (N)	8	0.00	34
						IDLE (D)	6	0.00	37
9107	1979	PLYM	HORI	105	BASE	IDLE (N)	15	0.00	165
						2500 RPM	9	0.00	186
						IDLE (N)	15	0.00	162
						IDLE (D)	0	0.00	337
9108	1979	PLYM	VOLA	225	BASE	IDLE (N)	117	1.60	58
						2500 RPM	13	0.01	294
						IDLE (N)	123	1.85	54
						IDLE (D)	119	0.08	55
9109	1979	PLYM	STAW	225	BASE	IDLE (N)	6	0.01	37
						2500 RPM	7	0.03	69
						IDLE (N)	0	0.00	52
						IDLE (D)	14	0.01	188
9110	1979	PLYM	STAW	318	BASE	IDLE (N)	81	0.23	23
						2500 RPM	0	0.01	97
						IDLE (N)	47	0.21	23
						IDLE (D)	9	0.00	59
9111	1979	PONT	SUNB	151	BASE	IDLE (N)	16	0.01	88
						2500 RPM	0	0.01	255
						IDLE (N)	25	0.00	92

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9112	1979	PONT	SUNB	151	BASE	IDLE (N)	1	0.00	65
						2500 RPM	85	2.27	497
						IDLE (N)	6	0.01	87
						IDLE (D)	4	0.00	115
9113	1979	PONT	GRNP	231	BASE	IDLE (N)	5	0.00	73
						2500 RPM	1	0.00	355
						IDLE (N)	4	0.00	63
						IDLE (D)	1	0.00	223
9114	1979	PONT	FIRE	301	BASE	IDLE (N)	59	0.01	63
						2500 RPM	6	0.01	417
						IDLE (N)	110	0.00	62
						IDLE (D)	46	0.01	88
9115	1979	PONT	FIRE	301	BASE	IDLE (N)	1	0.00	63
						2500 RPM	1	0.01	160
						IDLE (N)	2	0.00	50
						IDLE (D)	1	0.00	97
9116	1979	PONT	FIRE	301	BASE	IDLE (N)	2	0.00	13
						2500 RPM	0	0.00	130
						IDLE (N)	21	0.00	13
						IDLE (D)	14	0.00	16
9117	1979	PONT	STAW	301	BASE	IDLE (N)	14	0.00	43
						2500 RPM	5	0.00	134
						IDLE (N)	10	0.00	45
						IDLE (D)	5	0.00	63
9118	1979	PONT	FIRE	403	BASE	IDLE (N)	20	0.00	38
						2500 RPM	7	0.01	88
						IDLE (N)	11	0.00	35
						IDLE (D)	4	0.00	44
9119	1979	PONT	GRNP	301	BASE	IDLE (N)	6	0.00	83
						2500 RPM	5	0.00	256
						IDLE (N)	3	0.00	87
						IDLE (D)	3	0.00	209
9120	1979	PONT	GRAN	301	BASE	IDLE (N)	14	0.00	39
						2500 RPM	4	0.01	150
						IDLE (N)	11	0.00	39
						IDLE (D)	10	0.00	100
9121	1979	PONT	GRNP	301	BASE	IDLE (N)	3	0.01	87
						2500 RPM	45	0.72	117
						IDLE (N)	1	0.01	112
						IDLE (D)	0	0.01	299

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9122	1979	PONT	BONN	301	BASE	IDLE (N)	100	1.02	114
						2500 RPM	5	0.01	513
						IDLE (N)	58	0.38	83
						IDLE (D)	11	0.02	449
9123	1979	TOYO	CORO	071	BASE	IDLE (N)	6	0.00	45
						2500 RPM	13	0.01	127
						IDLE (N)	6	0.00	49
9124	1979	TOYO	CORO	097	BASE	IDLE (N)	11	0.00	39
						2500 RPM	10	0.01	67
						IDLE (N)	12	0.00	39
9125	1979	TOYO	CELI	134	BASE	IDLE (N)	3	0.00	45
						2500 RPM	0	0.00	118
						IDLE (N)	0	0.00	42
9126	1979	TOYO	CELI	134	BASE	IDLE (N)	27	0.69	18
						2500 RPM	4	0.22	61
						IDLE (N)	18	0.64	23
9127	1979	TOYO	CELI	134	BASE	IDLE (N)	0	0.00	38
						2500 RPM	0	0.01	75
						IDLE (N)	0	0.00	37
9128	1979	TOYO	CELI	134	BASE	IDLE (N)	5	0.00	37
						2500 RPM	0	0.00	78
						IDLE (N)	0	0.00	37
						IDLE (D)	4	0.00	68
9129	1979	TOYO	CELI	134	BASE	IDLE (N)	0	0.00	42
						2500 RPM	0	0.00	84
						IDLE (N)	0	0.00	41
						IDLE (D)	0	0.00	79
9130	1979	TOYO	CRES	156	BASE	IDLE (N)	2	0.00	31
						2500 RPM	10	0.00	42
						IDLE (N)	0	0.00	30
						IDLE (D)	0	0.00	54
9131	1979	DATS	B210	085	BASE	IDLE (N)	60	0.43	19
						2500 RPM	26	0.24	96
						IDLE (N)	102	0.68	28
9132	1979	DATS	STAW	085	BASE	IDLE (N)	71	0.35	46
						2500 RPM	34	0.27	150
						IDLE (N)	73	0.38	45

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9133	1979	DATS	STAW	119	BASE	IDLE (N)	40	0.51	32
						2500 RPM	16	0.12	67
						IDLE (N)	36	0.60	31
9134	1979	DATS	STAW	091	BASE	IDLE (N)	71	0.28	45
						2500 RPM	9	0.14	113
						IDLE (N)	65	0.23	44
						IDLE (D)	180	0.32	104
9135	1979	DATS	810	146	BASE	IDLE (N)	16	0.01	64
						2500 RPM	74	0.00	130
						IDLE (N)	7	0.00	66
9136	1979	DATS	280Z	168	BASE	IDLE (N)	276	0.22	45
						2500 RPM	79	3.48	121
						IDLE (N)	82	0.21	44
9137	1979	HOND	STAW	091	BASE	IDLE (N)	41	0.22	72
						2500 RPM	0	0.04	119
						IDLE (N)	5	0.22	60
9138	1979	HOND	ACCO	107	BASE	IDLE (N)	42	0.14	37
						2500 RPM	1	0.04	82
						IDLE (N)	12	0.13	32
9139	1979	VOLK	SCIR	097	BASE	IDLE (N)	75	4.69	73
						2500 RPM	81	4.28	102
						IDLE (N)	64	3.87	77
9140	1979	VOLK	RABB	089	BASE	IDLE (N)	218	9.70	38
						2500 RPM	319	8.72	72
						IDLE (N)	117	5.83	66
9141	1979	VOLK	RABB	089	BASE	IDLE (N)	388	1.76	53
						2500 RPM	88	0.58	175
						IDLE (N)	437	1.55	52
9142	1979	VOLK	RABB	089	BASE	IDLE (N)	82	2.97	77
						2500 RPM	45	1.72	117
						IDLE (N)	41	0.87	83
9143	1979	MAZD	RX-7	070	BASE	IDLE (N)	0	0.03	28
						2500 RPM	0	0.02	64
						IDLE (N)	0	0.05	28
9144	1979	MAZD	GLC	086	BASE	IDLE (N)	175	0.13	9
						2500 RPM	218	0.36	41
						IDLE (N)	206	0.26	10
						IDLE (D)	44	0.02	37

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
9145	1979	MAZD	626	120	BASE	IDLE (N)	9	0.01	63
						2500 RPM	15	0.01	52
						IDLE (N)	7	0.00	62
9146	1979	FIAT	SPID	122	BASE	IDLE (N)	64	3.10	87
						2500 RPM	35	1.46	128
						IDLE (N)	62	2.89	53
9147	1979	FIAT	BRAV	122	BASE	IDLE (N)	36	0.84	33
						2500 RPM	5	0.02	98
						IDLE (N)	17	1.16	21
9148	1979	AUDI	FOX	097	BASE	IDLE (N)	110	6.25	65
						2500 RPM	132	3.87	107
						IDLE (N)	131	6.12	66
9149	1979	RENA	LECA	079	BASE	IDLE (N)	0	0.09	29
						2500 RPM	0	0.00	79
						IDLE (N)	4	0.00	52
9150	1979	VOLV	264	163	BASE	IDLE (N)	0	0.05	4
						2500 RPM	0	0.06	7
						IDLE (N)	0	0.06	2
						IDLE (D)	0	0.01	13
8151	1978	AMC	PACE	232	BASE	IDLE (N)	10	0.01	42
						2500 RPM	28	0.00	93
						IDLE (N)	4	0.00	44
						IDLE (D)	14	0.00	55
8152	1978	BUIC	CNTY	231	BASE	IDLE (N)	209	1.86	60
						2500 RPM	30	0.07	195
						IDLE (N)	221	2.12	44
						IDLE (D)	243	2.37	222
8153	1978	BUIC	REGA	231	BASE	IDLE (N)	1	0.00	100
						2500 RPM	0	0.00	353
						IDLE (N)	0	0.00	87
						IDLE (D)	0	0.00	408
8154	1978	BUIC	REGA	231	BASE	IDLE (N)	23	0.19	27
						2500 RPM	32	0.01	125
						IDLE (N)	18	0.22	26
						IDLE (D)	57	0.35	105
8155	1978	BUIC	REGA	305	BASE	IDLE (N)	16	0.00	40
						2500 RPM	0	0.00	256
						IDLE (N)	9	0.00	52
						IDLE (D)	1	0.00	80

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8156	1978	BUIC	LESA	350	BASE	IDLE (N)	1308	0.61	52
						2500 RPM	105	0.39	379
						IDLE (N)	1100	0.85	51
						IDLE (D)	562	2.08	91
8157	1978	BUIC	ELEC	350	BASE	IDLE (N)	281	1.40	52
						2500 RPM	47	0.02	152
						IDLE (N)	286	1.69	53
						IDLE (D)	211	1.55	102
8158	1978	CADI	SEVI	350	BASE	IDLE (N)	40	0.01	28
						2500 RPM	20	0.01	199
						IDLE (N)	41	0.01	32
						IDLE (D)	56	0.01	35
8159	1978	CADI	DEVI	425	BASE	IDLE (N)	308	1.42	61
						2500 RPM	36	0.57	181
						IDLE (N)	287	2.74	64
						IDLE (D)	253	2.29	192
8160	1978	CHEV	CHET	098	BASE	IDLE (N)	88	1.35	77
						2500 RPM	9	0.01	253
						IDLE (N)	80	1.35	87
8161	1978	CHEV	CHET	098	BASE	IDLE (N)	1	0.00	140
						2500 RPM	6	0.10	166
						IDLE (N)	0	0.00	143
						IDLE (D)	0	0.00	323
8162	1978	CHEV	MONZ	151	BASE	IDLE (N)	36	0.01	187
						2500 RPM	39	0.21	184
						IDLE (N)	85	0.02	204
8163	1978	CHEV	CHET	098	BASE	IDLE (N)	4	0.00	88
						2500 RPM	0	0.00	144
						IDLE (N)	3	0.00	69
						IDLE (D)	0	0.00	82
8164	1978	CHEV	MALI	200	BASE	IDLE (N)	79	0.41	49
						2500 RPM	3	0.01	215
						IDLE (N)	93	0.53	41
						IDLE (D)	121	0.75	127
8165	1978	CHEV	MONZ	196	BASE	IDLE (N)	355	2.22	43
						2500 RPM	14	0.08	194
						IDLE (N)	203	3.92	44

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLF EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8166	1978	CHEV	MALI	305	BASE	IDLE (N)	52	0.01	62
						2500 RPM	7	0.01	219
						IDLE (N)	63	0.01	69
						IDLE (D)	25	0.00	104
8167	1978	CHEV	MONT	231	BASE	IDLE (N)	149	0.30	23
						2500 RPM	14	0.32	116
						IDLE (N)	206	0.94	38
						IDLE (D)	184	0.77	134
8168	1978	CHEV	NOVA	250	BASE	IDLE (N)	44	0.00	62
						2500 RPM	18	0.01	113
						IDLE (N)	55	0.00	66
						IDLE (D)	12	0.00	218
8169	1978	CHEV	NOVA	250	BASE	IDLE (N)	9	0.01	77
						2500 RPM	10	0.01	123
						IDLE (N)	13	0.01	92
						IDLE (D)	0	0.01	431
8170	1978	CHEV	CAMA	305	BASE	IDLE (N)	243	0.87	22
						2500 RPM	81	1.96	88
						IDLE (N)	230	1.65	37
						IDLE (D)	194	1.79	81
8171	1978	CHEV	CAMA	305	BASE	IDLE (N)	153	4.17	40
						2500 RPM	5	0.03	88
						IDLE (N)	140	4.85	48
						IDLE (D)	177	4.25	54
8172	1978	CHEV	NOVA	305	BASE	IDLE (N)	246	3.01	46
						2500 RPM	23	0.01	420
						IDLE (N)	232	3.07	48
						IDLE (D)	224	3.15	78
8173	1978	CHEV	IMPA	305	BASE	IDLE (N)	0	0.00	43
						2500 RPM	0	0.00	115
						IDLE (N)	0	0.00	54
						IDLE (D)	0	0.00	84
8174	1978	CHEV	CAPR	350	BASE	IDLE (N)	83	0.01	65
						2500 RPM	21	0.01	137
						IDLE (N)	110	0.00	86
						IDLE (D)	22	0.00	235
8175	1978	CHEV	CAPR	350	BASE	IDLE (N)	212	1.28	60
						2500 RPM	48	0.00	134
						IDLE (N)	234	2.42	62
						IDLE (D)	250	2.77	150

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APPENDIX L (CONT)

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8176	1978	CHRY	LEBA	318	BASE	IDLE (N)	170	0.88	49
						2500 RPM	7	0.07	209
						IDLE (N)	150	1.11	53
						IDLE (D)	215	0.96	96
8177	1978	CHRY	NEWY	400	BASE	IDLE (N)	6	0.01	64
						2500 RPM	2	0.00	96
						IDLE (N)	0	0.01	73
						IDLE (D)	1	0.01	139
8178	1978	DODG	OMNI	105	BASE	IDLE (N)	16	0.00	38
						2500 RPM	1	0.00	61
						IDLE (N)	2	0.00	39
8179	1978	DODG	ASPE	225	BASE	IDLE (N)	134	3.51	82
						2500 RPM	42	0.02	417
						IDLE (N)	128	3.25	89
						IDLE (D)	201	3.26	168
8180	1978	DODG	DIPL	318	BASE	IDLE (N)	109	1.76	65
						2500 RPM	12	0.06	185
						IDLE (N)	77	0.72	57
						IDLE (D)	122	0.32	122
8181	1978	FORD	FIES	098	BASE	IDLE (N)	323	3.13	24
						2500 RPM	14	0.01	67
						IDLE (N)	15	0.00	84
8182	1978	FORD	PINT	140	BASE	IDLE (N)	29	0.00	36
						2500 RPM	11	0.00	117
						IDLE (N)	19	0.00	46
8183	1978	FORD	PINT	140	BASE	IDLE (N)	84	0.00	45
						2500 RPM	9	0.00	146
						IDLE (N)	53	0.00	40
8184	1978	FORD	GRAN	250	BASE	IDLE (N)	75	0.00	50
						2500 RPM	113	0.01	41
						IDLE (N)	15	0.00	64
						IDLE (D)	11	0.00	128
8185	1978	FORD	FAIR	200	BASE	IDLE (N)	204	5.18	61
						2500 RPM	61	0.01	56
						IDLE (N)	43	0.01	33
8186	1978	FORD	THND	302	BASE	IDLE (N)	178	3.41	68
						2500 RPM	97	0.01	1476
						IDLE (N)	180	3.51	67
						IDLE (D)	337	3.91	1090

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APPENDIX L (CONT)

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8187	1978	FORD	THND	302	BASE	IDLE (N)	619	8.82	20
						2500 RPM	927	0.04	41
						IDLE (N)	669	9.28	16
						IDLE (D)	890	10.41	10
8188	1978	FORD	THND	302	BASE	IDLE (N)	50	0.01	155
						2500 RPM	121	0.01	147
						IDLE (N)	60	0.01	189
						IDLE (D)	15	0.04	465
8189	1978	FORD	THND	302	BASE	IDLE (N)	417	7.88	39
						2500 RPM	26	0.02	426
						IDLE (N)	30	0.01	47
						IDLE (D)	359	9.39	27
8190	1978	FORD	THND	351	BASE	IDLE (N)	427	3.76	76
						2500 RPM	225	0.01	177
						IDLE (N)	29	0.01	149
						IDLE (D)	120	3.24	141
8191	1978	FORD	LTD	351	BASE	IDLE (N)	236	2.44	49
						2500 RPM	67	0.01	101
						IDLE (N)	9	0.00	51
						IDLE (D)	241	4.17	54
8192	1978	FORD	LTD2	400	BASE	IDLE (N)	574	2.35	48
						2500 RPM	221	0.01	119
						IDLE (N)	30	0.01	67
						IDLE (D)	121	2.35	63
8193	1978	LINC	MRK5	460	BASE	IDLE (N)	336	3.16	40
						2500 RPM	27	0.00	115
						IDLE (N)	15	0.00	50
						IDLE (D)	121	1.90	47
8194	1978	MERC	MONA	250	BASE	IDLE (N)	159	1.04	69
						2500 RPM	154	0.33	40
						IDLE (N)	203	2.31	66
						IDLE (D)	267	1.63	174
8195	1978	MERC	COUG	302	BASE	IDLE (N)	25	0.00	56
						2500 RPM	68	0.00	113
						IDLE (N)	11	0.00	57
						IDLE (D)	3	0.00	155
8196	1978	MERC	XR7	351	BASE	IDLE (N)	75	1.45	72
						2500 RPM	25	0.01	142
						IDLE (N)	98	2.09	75
						IDLE (D)	149	2.07	158

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LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8197	1978	MERC	XR7	351	BASE	IDLE (N)	120	2.35	75
						2500 RPM	12	0.01	567
						IDLE (N)	112	2.61	84
						IDLE (D)	172	2.50	190
8198	1978	OLDS	SPRM	231	BASE	IDLE (N)	123	0.00	44
						2500 RPM	28	0.00	156
						IDLE (N)	220	0.00	41
						IDLE (D)	54	0.00	68
8199	1978	OLDS	SUPR	231	BASE	IDLE (N)	299	5.30	26
						2500 RPM	31	0.37	113
						IDLE (N)	244	4.75	36
						IDLE (D)	235	5.09	51
8200	1978	OLDS	OMEG	305	BASE	IDLE (N)	1149	6.40	6
						2500 RPM	32	0.02	75
						IDLE (N)	1005	6.93	7
						IDLE (D)	958	8.00	6
8201	1978	OLDS	SPRM	260	BASE	IDLE (N)	4	0.00	52
						2500 RPM	6	0.00	189
						IDLE (N)	1	0.00	45
						IDLE (D)	0	0.00	112
8202	1978	OLDS	SPRM	305	BASE	IDLE (N)	672	3.60	20
						2500 RPM	98	1.16	161
						IDLE (N)	792	4.68	24
						IDLE (D)	711	5.43	25
8203	1978	OLDS	DELT	350	BASE	IDLE (N)	7	0.00	54
						2500 RPM	0	0.00	182
						IDLE (N)	11	0.00	56
						IDLE (D)	0	0.00	92
8204	1978	PLYM	HORI	105	BASE	IDLE (N)	34	0.02	34
						2500 RPM	7	0.02	124
						IDLE (N)	27	0.01	33
8205	1978	PLYM	VOLA	225	BASE	IDLE (N)	713	6.55	62
						2500 RPM	165	1.14	849
						IDLE (N)	650	6.74	61
						IDLE (D)	709	6.79	70
8206	1978	PLYM	FURY	318	BASE	IDLE (N)	551	0.12	55
						2500 RPM	17	0.11	123
						IDLE (N)	415	0.07	58
						IDLE (D)	218	0.06	114

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8207	1978	PONT	SUNB	151	BASE	IDLE (N)	11	0.00	93
						2500 RPM	4	0.00	106
						IDLE (N)	10	0.01	75
8208	1978	PONT	SUNB	231	BASE	IDLE (N)	395	4.17	41
						2500 RPM	28	0.02	176
						IDLE (N)	333	3.80	47
						IDLE (D)	335	4.05	139
8209	1978	PONT	LEMA	231	BASE	IDLE (N)	500	5.27	45
						2500 RPM	23	0.07	442
						IDLE (N)	464	4.85	42
						IDLE (D)	384	5.62	54
8210	1978	PONT	FIRE	305	BASE	IDLE (N)	10	0.01	39
						2500 RPM	47	1.58	101
						IDLE (N)	10	0.01	40
						IDLE (D)	3	0.01	49
8211	1978	PONT	STAW	305	BASE	IDLE (N)	28	0.00	44
						2500 RPM	29	0.00	93
						IDLE (N)	18	0.00	56
						IDLE (D)	1	0.00	155
8212	1978	PONT	BONN	301	BASE	IDLE (N)	322	0.09	67
						2500 RPM	10	0.04	123
						IDLE (N)	340	0.48	71
						IDLE (D)	138	0.14	199
8213	1978	TOYO	CORO	071	BASE	IDLE (N)	69	0.01	75
						2500 RPM	11	0.02	263
						IDLE (N)	175	0.01	62
8214	1978	TOYO	CORO	097	BASE	IDLE (N)	37	0.01	54
						2500 RPM	34	0.38	99
						IDLE (N)	27	0.00	66
						IDLE (D)	44	0.01	155
8215	1978	TOYO	CELI	134	BASE	IDLE (N)	14	0.23	34
						2500 RPM	4	0.23	66
						IDLE (N)	11	0.24	36
8216	1978	TOYO	STAW	134	BASE	IDLE (N)	29	0.59	17
						2500 RPM	9	0.21	52
						IDLE (N)	20	0.55	18
						IDLE (D)	51	1.32	27
8217	1978	DATS	B210	085	BASE	IDLE (N)	27	0.30	27
						2500 RPM	14	0.17	68
						IDLE (N)	26	0.32	23

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
8218	1978	DATS	510	119	BASE	IDLE (N)	40	3.00	52
						2500 RPM	20	0.21	112
						IDLE (N)	5	0.88	53
8219	1978	DATS	810	146	BASE	IDLE (N)	206	2.13	50
						2500 RPM	75	2.49	134
						IDLE (N)	217	2.27	51
8220	1978	HOND	ACCO	098	BASE	IDLE (N)	180	3.86	73
						2500 RPM	0	0.07	172
						IDLE (N)	140	2.74	77
						IDLE (D)	247	2.89	107
8221	1978	HOND	ACCO	098	BASE	IDLE (N)	107	0.70	75
						2500 RPM	2	0.03	144
						IDLE (N)	33	0.27	73
						IDLE (D)	110	0.28	126
8222	1978	VOLK	RABB	089	BASE	IDLE (N)	70	1.32	39
						2500 RPM	112	3.23	51
						IDLE (N)	78	0.85	39
8223	1978	VOLK	DASH	097	BASE	IDLE (N)	209	6.95	40
						2500 RPM	122	3.42	91
						IDLE (N)	208	6.66	44
						IDLE (D)	304	7.13	41
8224	1978	SUBA	GF	097	BASE	IDLE (N)	109	4.62	54
						2500 RPM	8	0.34	111
						IDLE (N)	93	4.55	51
8225	1978	MAZD	GLC	078	BASE	IDLE (N)	23	0.01	108
						2500 RPM	21	0.14	494
						IDLE (N)	21	0.01	111
7226	1977	AMC	STAW	258	BASE	IDLE (N)	27	0.42	31
						2500 RPM	13	0.15	155
						IDLE (N)	9	0.36	34
						IDLE (D)	28	1.58	49
7227	1977	BUIC	SKYL	231	BASE	IDLE (N)	69	2.74	61
						2500 RPM	40	0.01	108
						IDLE (N)	72	3.38	70
						IDLE (D)	124	3.42	103
7228	1977	BUIC	REGA	231	BASE	IDLE (N)	27	0.01	85
						2500 RPM	0	0.01	215
						IDLE (N)	16	0.00	86
						IDLE (D)	2	0.00	257

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
7229	1977	BUIC	REGA	350	BASE	IDLE (N)	6	0.01	37
						2500 RPM	0	0.01	96
						IDLE (N)	3	0.01	37
						IDLE (D)	5	0.01	43
7230	1977	BUIC	LESA	350	BASE	IDLE (N)	692	0.92	35
						2500 RPM	155	0.01	272
						IDLE (N)	590	2.12	37
						IDLE (D)	331	3.14	47
7231	1977	CADI	DEVI	425	BASE	IDLE (N)	417	2.56	63
						2500 RPM	25	0.01	109
						IDLE (N)	331	2.56	77
						IDLE (D)	207	2.91	201
7232	1977	CHEV	CHET	098	BASE	IDLE (N)	288	5.36	4
						2500 RPM	35	0.43	100
						IDLE (N)	239	5.28	7
7233	1977	CHEV	VEGA	140	BASE	IDLE (N)	27	0.05	60
						2500 RPM	38	0.18	92
						IDLE (N)	50	0.02	80
						IDLE (D)	89	0.04	177
7234	1977	CHEV	MONZ	140	BASE	IDLE (N)	6	0.00	61
						2500 RPM	4	0.00	65
						IDLE (N)	4	0.00	63
						IDLE (D)	7	0.00	174
7235	1977	CHEV	NOVA	250	BASE	IDLE (N)	20	0.00	95
						2500 RPM	27	0.00	111
						IDLE (N)	14	0.00	94
						IDLE (D)	6	0.00	352
7236	1977	CHEV	CONC	250	BASE	IDLE (N)	17	0.00	81
						2500 RPM	26	0.00	116
						IDLE (N)	17	0.00	87
						IDLE (D)	8	0.00	272
7237	1977	CHEV	MALI	250	BASE	IDLE (N)	64	0.20	39
						2500 RPM	14	0.01	138
						IDLE (N)	61	0.23	46
						IDLE (D)	169	0.80	518
7238	1977	CHEV	CAMA	350	BASE	IDLE (N)	337	4.36	17
						2500 RPM	34	0.02	84
						IDLE (N)	342	4.32	20
						IDLE (D)	263	4.95	26

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
7239	1977	CHEV	MONT	350	BASE	IDLE (N)	1	0.00	48
						2500 RPM	0	0.00	165
						IDLE (N)	0	0.00	58
						IDLE (D)	0	0.00	112
7240	1977	CHEV	MONT	350	BASE	IDLE (N)	291	5.57	32
						2500 RPM	27	0.02	158
						IDLE (N)	262	5.75	40
						IDLE (D)	258	6.23	51
7241	1977	CHEV	STAW	350	BASE	IDLE (N)	15	0.00	51
						2500 RPM	0	0.00	274
						IDLE (N)	7	0.00	54
						IDLE (D)	0	0.00	80
7242	1977	CHEV	IMPA	350	BASE	IDLE (N)	326	4.12	45
						2500 RPM	57	0.01	142
						IDLE (N)	298	4.28	50
						IDLE (D)	274	4.36	74
7243	1977	CHRY	NEWP	400	BASE	IDLE (N)	176	0.56	52
						2500 RPM	12	0.01	117
						IDLE (N)	11	0.01	61
						IDLE (D)	12	0.01	68
7244	1977	DODG	STAW	225	BASE	IDLE (N)	156	1.56	66
						2500 RPM	71	0.06	288
						IDLE (N)	153	1.79	66
						IDLE (D)	237	1.95	115
7245	1977	DODG	STAW	318	BASE	IDLE (N)	165	2.64	62
						2500 RPM	86	0.03	346
						IDLE (N)	161	2.57	62
						IDLE (D)	234	2.94	90
7246	1977	FORD	PINT	140	BASE	IDLE (N)	83	0.00	55
						2500 RPM	7	0.00	157
						IDLE (N)	165	0.00	34
7247	1977	FORD	STAW	140	BASE	IDLE (N)	21	0.01	41
						2500 RPM	9	0.01	210
						IDLE (N)	22	0.01	41
						IDLE (D)	23	0.01	45
7248	1977	FORD	GRAN	302	BASE	IDLE (N)	34	0.31	48
						2500 RPM	12	0.00	375
						IDLE (N)	42	0.00	76
						IDLE (D)	27	0.00	149

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APPENDIX L (CONT)

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
7249	1977	FORD	GRAN	302	BASE	IDLE (N)	379	2.77	71
						2500 RPM	121	0.79	107
						IDLE (N)	359	3.13	74
						IDLE (D)	377	3.42	190
7250	1977	FORD	THND	351	BASE	IDLE (N)	567	11.42	15
						2500 RPM	14	0.01	159
						IDLE (N)	52	2.67	33
						IDLE (D)	464	0.02	11
7251	1977	FORD	LTD2	351	BASE	IDLE (N)	342	3.90	55
						2500 RPM	33	0.01	361
						IDLE (N)	342	4.15	56
						IDLE (D)	320	6.07	64
7252	1977	FORD	LTD	400	BASE	IDLE (N)	630	4.31	54
						2500 RPM	90	0.01	547
						IDLE (N)	637	5.06	56
						IDLE (D)	357	5.91	93
7253	1977	MERC	MARQ	400	BASE	IDLE (N)	788	0.17	74
						2500 RPM	74	0.48	50
						IDLE (N)	538	0.19	82
						IDLE (D)	217	0.09	229
7254	1977	MERC	COUG	351	BASE	IDLE (N)	298	4.20	48
						2500 RPM	38	0.00	96
						IDLE (N)	10	0.00	49
						IDLE (D)	193	3.65	39
7255	1977	OLDS	CUTL	231	BASE	IDLE (N)	102	2.99	35
						2500 RPM	45	0.04	97
						IDLE (N)	103	3.42	35
						IDLE (D)	130	3.12	54
7256	1977	OLDS	CUTL	350	BASE	IDLE (N)	30	0.01	73
						2500 RPM	122	0.01	114
						IDLE (N)	40	0.00	77
						IDLE (D)	11	0.00	216
7257	1977	OLDS	ROYA	350	BASE	IDLE (N)	493	1.87	15
						2500 RPM	47	0.01	99
						IDLE (N)	495	2.02	13
						IDLE (D)	502	2.27	42
7258	1977	OLDS	NNTY	350	BASE	IDLE (N)	25	0.01	96
						2500 RPM	18	0.01	162
						IDLE (N)	32	0.01	95
						IDLE (D)	1	0.01	229

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APPENDIX L (CONT)

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
7259	1977	PLYM	STAW	225	BASE	IDLE (N)	66	0.02	35
						2500 RPM	163	0.01	673
						IDLE (N)	79	0.52	40
						IDLE (D)	117	0.30	61
7260	1977	PLYM	STAW	318	BASE	IDLE (N)	21	0.00	41
						2500 RPM	1	0.07	223
						IDLE (N)	0	0.00	57
						IDLE (D)	10	0.00	107
7261	1977	PLYM	FURY	318	BASE	IDLE (N)	106	0.24	62
						2500 RPM	162	0.07	227
						IDLE (N)	89	0.75	68
						IDLE (D)	144	0.02	121
7262	1977	PONT	SUNB	231	BASE	IDLE (N)	46	0.01	161
						2500 RPM	177	0.03	909
						IDLE (N)	45	0.01	194
						IDLE (D)	41	0.01	1022
7263	1977	PONT	FIRE	231	BASE	IDLE (N)	112	4.97	61
						2500 RPM	130	0.13	538
						IDLE (N)	126	5.19	68
						IDLE (D)	153	5.09	101
7264	1977	PONT	GRNP	350	BASE	IDLE (N)	69	0.00	43
						2500 RPM	6	0.00	129
						IDLE (N)	42	0.00	36
						IDLE (D)	26	0.00	79
7265	1977	PONT	BONN	350	BASE	IDLE (N)	112	0.02	54
						2500 RPM	796	0.11	104
						IDLE (N)	92	0.02	55
						IDLE (D)	74	0.01	93
7266	1977	DATS	280Z	168	BASE	IDLE (N)	172	0.20	57
						2500 RPM	9	0.28	198
						IDLE (N)	97	0.24	59
7267	1977	DATS	810	146	BASE	IDLE (N)	145	0.30	60
						2500 RPM	60	0.17	132
						IDLE (N)	117	0.31	63
7268	1977	DATS	810	146	BASE	IDLE (N)	1296	0.21	31
						2500 RPM	97	0.16	122
						IDLE (N)	927	0.24	30
7269	1977	HOND	CIVI	076	BASE	IDLE (N)	56	0.82	25
						2500 RPM	24	0.80	23
						IDLE (N)	54	0.81	25

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
7270	1977	HOND	ACCO	098	BASE	IDLE (N)	82	0.18	97
						2500 RPM	10	0.16	183
						IDLE (N)	43	0.23	92
7271	1977	TOYO	CORO	097	BASE	IDLE (N)	230	0.22	27
						2500 RPM	18	0.24	47
						IDLE (N)	165	0.27	26
7272	1977	TOYO	CELI	134	BASE	IDLE (N)	724	0.90	81
						2500 RPM	1402	4.61	392
						IDLE (N)	581	1.28	77
7273	1977	TOYO	CORO	134	BASE	IDLE (N)	12	0.42	10
						2500 RPM	1	0.12	28
						IDLE (N)	10	0.40	12
						IDLE (D)	32	0.98	19
7274	1977	VOLK	RABB	097	BASE	IDLE (N)	91	3.82	62
						2500 RPM	113	2.50	117
						IDLE (N)	104	3.68	64
7275	1977	VOLK	RABB	097	BASE	IDLE (N)	170	5.22	67
						2500 RPM	117	1.41	362
						IDLE (N)	172	4.84	68
0276	1980	CHEV	CHET	098	BASE	IDLE (N)	0	0.00	53
						2500 RPM	28	2.15	48
						IDLE (N)	0	0.00	61
						IDLE (D)	0	0.00	142
0277	1980	CHEV	CHET	098	BASE	IDLE (N)	5	0.00	34
						2500 RPM	1	0.00	116
						IDLE (N)	0	0.00	32
0278	1980	CHEV	CITA	151	BASE	IDLE (N)	4	0.00	53
						2500 RPM	4	0.00	69
						IDLE (N)	1	0.00	51
0279	1980	CHEV	CITA	173	BASE	IDLE (N)	2	0.00	32
						2500 RPM	194	6.43	37
						IDLE (N)	2	0.01	65
						IDLE (D)	1	0.00	90
0280	1980	CHEV	MONT	229	BASE	IDLE (N)	3	0.00	20
						2500 RPM	0	0.00	56
						IDLE (N)	0	0.00	24
						IDLE (D)	0	0.00	105

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
0281	1980	CHEV	MALI	229	BASE	IDLE (N)	4	0.00	35
						2500 RPM	0	0.00	88
						IDLE (N)	0	0.00	44
0282	1980	CHEV	CITA	151	BASE	IDLE (N)	6	0.00	71
						2500 RPM	6	0.01	87
						IDLE (N)	8	0.01	66
0283	1980	CHEV	CITA	151	BASE	IDLE (N)	0	0.00	62
						2500 RPM	0	0.00	117
						IDLE (N)	0	0.00	59
						IDLE (D)	6	0.00	63
0284	1980	CHEV	MALI	229	BASE	IDLE (N)	13	0.00	22
						2500 RPM	0	0.00	85
						IDLE (N)	34	0.00	65
						IDLE (D)	17	0.00	202
0285	1980	CHEV	CITA	173	BASE	IDLE (N)	8	0.00	49
						2500 RPM	206	7.29	39
						IDLE (N)	8	0.01	65
						IDLE (D)	8	0.01	93
0286	1980	CHEV	CITA	173	BASE	IDLE (N)	4	0.00	20
						2500 RPM	7	0.00	59
						IDLE (N)	3	0.00	35
0287	1980	CHEV	CAPR	305	BASE	IDLE (N)	13	0.00	30
						2500 RPM	3	0.00	95
						IDLE (N)	4	0.00	38
						IDLE (D)	5	0.00	133
0288	1980	OLDS	CUTL	231	BASE	IDLE (N)	18	0.00	48
						2500 RPM	0	0.00	96
						IDLE (N)	37	0.00	56
						IDLE (D)	0	0.00	100
0289	1980	OLDS	OMEG	151	BASE	IDLE (N)	2	0.00	65
						2500 RPM	0	0.00	76
						IDLE (N)	0	0.00	65
						IDLE (D)	3	0.01	207
0290	1980	OLDS	SPRM	231	BASE	IDLE (N)	1	0.00	57
						2500 RPM	2	0.00	79
						IDLE (N)	1	0.00	55
						IDLE (D)	1	0.00	157

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APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
0291	1980	OLDS	ROYA	307	BASE	IDLE (N)	51	0.00	61
						2500 RPM	9	0.01	138
						IDLE (N)	14	0.00	61
						IDLE (D)	37	0.00	74
0292	1980	PONT	BONN	301	BASE	IDLE (N)	0	0.00	105
						2500 RPM	0	0.00	154
						IDLE (N)	0	0.00	96
						IDLE (D)	0	0.00	197
0293	1980	PONT	GRNP	231	BASE	IDLE (N)	12	0.00	63
						2500 RPM	0	0.00	82
						IDLE (N)	14	0.00	62
						IDLE (D)	0	0.00	120
0294	1980	PONT	GRNP	301	BASE	IDLE (N)	0	0.01	43
						2500 RPM	1	0.00	79
						IDLE (N)	1	0.00	46
						IDLE (D)	0	0.01	48
0295	1980	BUIC	SKYL	173	BASE	IDLE (N)	12	0.00	66
						2500 RPM	211	6.72	51
						IDLE (N)	12	0.01	80
						IDLE (D)	8	0.00	132
0296	1980	BUIC	LESA	350	BASE	IDLE (N)	15	0.00	40
						2500 RPM	0	0.00	180
						IDLE (N)	29	0.00	40
						IDLE (D)	0	0.00	82
0297	1980	BUIC	SKYL	151	BASE	IDLE (N)	7	0.00	36
						2500 RPM	12	0.00	78
						IDLE (N)	6	0.00	39
						IDLE (D)	9	0.00	55
0298	1980	BUIC	CNTY	231	BASE	IDLE (N)	0	0.00	75
						2500 RPM	0	0.00	57
						IDLE (N)	0	0.00	64
						IDLE (D)	0	0.00	370
0299	1980	CADI	FLEE	368	BASE	IDLE (N)	137	0.00	45
						2500 RPM	9	0.01	115
						IDLE (N)	65	0.00	62
						IDLE (D)	27	0.00	180
0300	1980	FORD	MUST	140	BASE	IDLE (N)	258	5.39	53
						2500 RPM	21	0.01	43
						IDLE (N)	9	0.00	48

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
0301	1980	FORD	THND	255	BASE	IDLE (N)	222	5.25	17
						2500 RPM	10	0.01	74
						IDLE (N)	0	0.00	49
						IDLE (D)	0	0.00	62
0302	1980	FORD	MUST	255	BASE	IDLE (N)	544	5.76	39
						2500 RPM	74	0.01	100
						IDLE (N)	18	0.00	46
						IDLE (D)	13	0.00	48
0303	1980	FORD	MUST	140	BASE	IDLE (N)	504	8.66	21
						2500 RPM	32	0.01	65
						IDLE (N)	13	0.00	35
0304	1980	FORD	MUST	200	BASE	IDLE (N)	97	0.33	19
						2500 RPM	14	0.04	25
						IDLE (N)	97	0.37	29
						IDLE (D)	201	1.02	68
0305	1980	MERC	STAW	200	BASE	IDLE (N)	702	5.16	24
						2500 RPM	53	0.01	81
						IDLE (N)	504	6.62	21
						IDLE (D)	573	8.34	24
0306	1980	FORD	STAW	200	BASE	IDLE (N)	13	0.00	23
						2500 RPM	5	0.00	60
						IDLE (N)	2	0.02	2
						IDLE (D)	131	0.47	42
0307	1980	MERC	CAPR	200	BASE	IDLE (N)	284	1.87	64
						2500 RPM	24	0.01	92
						IDLE (N)	12	0.00	39
0308	1980	FORD	LTD	302	BASE	IDLE (N)	264	6.59	45
						2500 RPM	7	0.01	60
						IDLE (N)	0	0.00	44
						IDLE (D)	3	0.00	52
0309	1980	MERC	MARQ	351	BASE	IDLE (N)	0	0.02	23
						2500 RPM	0	0.00	189
						IDLE (N)	0	0.00	21
						IDLE (D)	2	0.00	47
0310	1980	DODG	OMNI	105	BASE	IDLE (N)	16	0.00	33
						2500 RPM	1	0.00	45
						IDLE (N)	1	0.00	37
						IDLE (D)	3	0.00	44

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LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
0301	1980	FORD	THND	255	BASE	IDLE (N)	222	5.25	17
						2500 RPM	10	0.01	74
						IDLE (N)	0	0.00	49
						IDLE (D)	0	0.00	62
0302	1980	FORD	MUST	255	BASE	IDLE (N)	544	5.76	39
						2500 RPM	74	0.01	100
						IDLE (N)	18	0.00	46
						IDLE (D)	13	0.00	48
0303	1980	FORD	MUST	140	BASE	IDLE (N)	504	8.66	21
						2500 RPM	32	0.01	65
						IDLE (N)	13	0.00	35
0304	1980	FORD	MUST	200	BASE	IDLE (N)	97	0.33	19
						2500 RPM	14	0.04	25
						IDLE (N)	97	0.37	29
						IDLE (D)	201	1.02	68
0305	1980	MERC	STAW	200	BASE	IDLE (N)	702	5.16	24
						2500 RPM	53	0.01	81
						IDLE (N)	504	6.62	21
						IDLE (D)	573	8.34	24
0306	1980	FORD	STAW	200	BASE	IDLE (N)	13	0.00	23
						2500 RPM	5	0.00	60
						IDLE (N)	2	0.02	2
						IDLE (D)	131	0.47	42
0307	1980	MERC	CAPR	200	BASE	IDLE (N)	284	1.87	64
						2500 RPM	24	0.01	92
						IDLE (N)	12	0.00	39
0308	1980	FORD	LTD	302	BASE	IDLE (N)	264	6.59	45
						2500 RPM	7	0.01	60
						IDLE (N)	0	0.00	44
						IDLE (D)	3	0.00	52
0309	1980	MERC	MARQ	351	BASE	IDLE (N)	0	0.02	23
						2500 RPM	0	0.00	189
						IDLE (N)	0	0.00	21
						IDLE (D)	2	0.00	47
0310	1980	DODG	OMNI	105	BASE	IDLE (N)	16	0.00	33
						2500 RPM	1	0.00	45
						IDLE (N)	1	0.00	37
						IDLE (D)	3	0.00	44

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
0311	1980	PLYM	HORI	105	BASE	IDLE (N)	13	0.00	24
						2500 RPM	1	0.00	34
						IDLE (N)	3	0.00	23
0312	1980	CHRY	LEBA	318	BASE	IDLE (N)	5	0.02	36
						2500 RPM	0	0.01	114
						IDLE (N)	0	0.01	54
						IDLE (D)	4	0.03	121
0313	1980	CHRY	CORD	318	BASE	IDLE (N)	10	0.00	36
						2500 RPM	0	0.00	142
						IDLE (N)	0	0.00	48
						IDLE (D)	2	0.00	115
0314	1980	PLYM	STAW	225	BASE	IDLE (N)	10	0.00	32
						2500 RPM	3	0.00	193
						IDLE (N)	6	0.00	29
						IDLE (D)	4	0.00	33
0315	1980	AMC	CONC	258	BASE	IDLE (N)	4	0.00	36
						2500 RPM	0	0.00	113
						IDLE (N)	7	0.00	51
						IDLE (D)	0	0.32	29
0316	1980	VOLK	RABB	097	BASE	IDLE (N)	5	0.00	82
						2500 RPM	50	1.84	23
						IDLE (N)	4	0.00	85
0317	1980	VOLK	RABB	097	BASE	IDLE (N)	0	0.00	121
						2500 RPM	0	0.00	119
						IDLE (N)	0	0.00	100
						IDLE (D)	6	0.00	172
0318	1980	TOYO	CORO	134	BASE	IDLE (N)	4	0.00	42
						2500 RPM	2	0.01	65
						IDLE (N)	2	0.00	41
						IDLE (D)	7	0.00	203
0319	1980	TOYO	CORO	108	BASE	IDLE (N)	0	0.00	55
						2500 RPM	1	0.00	84
						IDLE (N)	0	0.00	58
0320	1980	TOYO	TERC	089	BASE	IDLE (N)	59	0.00	55
						2500 RPM	35	0.02	51
						IDLE (N)	24	0.00	48
0321	1980	DATS	STAW	091	BASE	IDLE (N)	146	1.62	26
						2500 RPM	2	0.08	88
						IDLE (N)	113	1.51	25
						IDLE (D)	241	3.24	52

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX L (CONT)

LISTING OF FOUR SPEED IDLE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	TYPE	HC ppmh	CO %	NO ppm
0322	1980	DATS	310	085	BASE	IDLE (N)	9	0.00	62
						2500 RPM	3	0.01	112
						IDLE (N)	0	0.00	58
0323	1980	DATS	510	118	BASE	IDLE (N)	13	0.01	74
						2500 RPM	16	0.01	209
						IDLE (N)	12	0.01	55
0324	1980	HOND	CIVI	091	BASE	IDLE (N)	69	0.09	20
						2500 RPM	0	0.00	187
						IDLE (N)	0	0.00	116
0325	1980	HOND	ACCO	107	BASE	IDLE (N)	52	0.36	80
						2500 RPM	1	0.05	149
						IDLE (N)	6	0.29	60
						IDLE (D)	60	0.21	184

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX M - LISTING OF FEDERAL THREE MODE EMISSION
RESULTS ON INDIVIDUAL VEHICLES

Legend

VEH. NO. - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

SEQ. - Test sequence

- A) BASE - Measured as-received from vehicle owner with indolene fuel
- B) EXT2 - Los Angeles: Measured after the extended vehicle emission control system enablement and adjustment procedure, idle speed and mixture adjustment procedure, and obvious maladjustment corrections.
Other sites: Measured after the extended vehicle emission control system enablement and adjustment procedure.
- C) EXT3 - Los Angeles: Measured after the extended vehicle oxygen sensor replacement procedure.
Other sites: Measured after the extended vehicle idle speed and mixture adjustment procedure.
- D) EXT4 - Los Angeles: Measured after the extended vehicle maladjustment and disablement adjustment procedure.
Other sites: Measured after the extended vehicle emission components repair and major tune-up procedure.
- E) EXT5 - Los Angeles: Measured after the extended vehicle emission components repair and major tune-up procedure.
Other sites: Not applicable
- F) EXT6 - Houston: Measured after the extended vehicle idle mixture and RPM adjustment at a commercial facility.
Other sites: Not applicable

MODE - Identifies the mode of the Three Mode Test

52 MPH - Vehicle at 52 miles per hour

25 MPH - Vehicle at 25 miles per hour

IDLE (D) - Vehicle at idle, transmission in drive

IDLE (N) - Vehicle at idle, transmission in neutral

RLHP - Dynamometer load used in test as specified in the tables
attached (numbers reported are as measured during the test)

HC - Exhaust Hydrocarbon concentration in ppm hexane

CO - Exhaust Carbon Monoxide concentration in mole per cent

NO - Exhaust Oxides of Nitrogen concentration in ppm

THREE MODE HORSE POWER CHART

NADA WEIGHT RANGE	FTP ROAD LOAD ACT. H.P. RRG	25 MPH ACT HP	52 MPH ACT HP	NADA WEIGHT RANGE	FTP ROAD LOAD ACT. H.P. RRG	25 MPH ACT HP	52 MPH ACT HP
1476 - 1725	4.51 - 5.50	4.0	7.5	3851 - 4350	6.51 - 7.50	9.5	13.5
1476 - 1725	5.51 - 6.50	4.5	8.5	3851 - 4350	7.51 - 8.50	9.5	14.5
1476 - 1725	6.51 - 7.50	4.5	9.5	3851 - 4350	8.51 - 9.50	9.5	15.5
1476 - 1725	7.51 - 8.50	4.5	10.5	3851 - 4350	9.51 - 10.50	9.5	16.5
1726 - 1975	4.51 - 5.50	5.0	8.0	3851 - 4350	10.51 - 11.50	9.5	17.0
1726 - 1975	5.51 - 6.50	5.0	9.0	3851 - 4350	11.51 - 12.50	9.5	18.0
1726 - 1975	6.51 - 7.50	5.0	10.0	3851 - 4350	12.51 - 13.50	9.5	19.0
1726 - 1975	7.51 - 8.50	5.0	10.5	3851 - 4350	13.51 - 14.50	9.5	19.5
1726 - 1975	8.51 - 9.50	5.0	12.0	3851 - 4350	14.51 - 15.50	9.5	20.5
1726 - 1975	9.51 - 10.50	5.0	12.5	3851 - 4350	15.51 - 16.50	9.5	21.5
1726 - 1975	10.51 - 11.50	5.0	14.0	4351 - 4850	6.51 - 7.50	10.5	15.0
1976 - 2225	5.51 - 6.50	5.5	9.5	4351 - 4850	7.51 - 8.50	10.5	15.5
1976 - 2225	6.51 - 7.50	5.5	10.5	4351 - 4850	8.51 - 9.50	10.5	16.5
1976 - 2225	7.51 - 8.50	5.5	11.0	4351 - 4850	9.51 - 10.50	10.5	17.0
1976 - 2225	8.51 - 9.50	5.5	12.0	4351 - 4850	10.51 - 11.50	10.5	18.0
1976 - 2225	9.51 - 10.50	5.5	13.0	4351 - 4850	11.51 - 12.50	10.5	19.0
1976 - 2225	10.51 - 11.50	5.5	14.0	4351 - 4850	12.51 - 13.50	10.5	19.5
1976 - 2225	11.51 - 12.50	5.5	15.0	4351 - 4850	13.51 - 14.50	10.5	21.0
				4351 - 4850	14.51 - 15.50	10.5	21.5
				4351 - 4850	15.51 - 16.50	10.5	22.5
2226 - 2475	6.51 - 7.50	6.0	10.5	4851 - 5350	6.51 - 7.50	11.5	16.0
2226 - 2475	7.51 - 8.50	6.0	11.5	4851 - 5350	7.51 - 8.50	11.5	16.5
2226 - 2475	8.51 - 9.50	6.0	12.5	4851 - 5350	8.51 - 9.50	11.5	17.0
2226 - 2475	9.51 - 10.50	6.0	13.5	4851 - 5350	9.51 - 10.50	11.5	18.0
2226 - 2475	10.51 - 11.50	6.0	14.5	4851 - 5350	10.51 - 11.50	11.5	19.0
2226 - 2475	11.51 - 12.50	6.0	15.5	4851 - 5350	11.51 - 12.50	11.5	19.5
2226 - 2475	12.51 - 13.50	6.0	16.5	4851 - 5350	12.51 - 13.50	11.5	20.5
2476 - 2850	5.51 - 6.50	6.5	10.5	4851 - 5350	13.51 - 14.50	11.5	21.5
2476 - 2850	6.51 - 7.50	6.5	11.0	4851 - 5350	14.51 - 15.50	11.5	22.5
2476 - 2850	7.51 - 8.50	6.5	12.0	4851 - 5350	15.51 - 16.50	11.5	23.0
2476 - 2850	8.51 - 9.50	6.5	13.0	4851 - 5350	16.51 - 17.50	11.5	24.0
2476 - 2850	9.51 - 10.50	6.5	13.5	5351 - 5850	7.51 - 8.50	12.5	17.5
2476 - 2850	10.51 - 11.50	6.5	14.5	5351 - 5850	8.51 - 9.50	12.5	18.5
2476 - 2850	11.51 - 12.50	6.5	16.0	5351 - 5850	9.51 - 10.50	12.5	19.0
2476 - 2850	12.51 - 13.50	6.5	16.5	5351 - 5850	10.51 - 11.50	12.5	20.0
2851 - 3350	5.51 - 6.50	7.5	11.0	5351 - 5850	11.51 - 12.50	12.5	20.5
2851 - 3350	6.51 - 7.50	7.5	12.0	5351 - 5850	12.51 - 13.50	12.5	21.5
2851 - 3350	7.51 - 8.50	7.5	13.0	5351 - 5850	13.51 - 14.50	12.5	22.0
2851 - 3350	8.51 - 9.50	7.5	13.5	5351 - 5850	14.51 - 15.50	12.5	23.0
2851 - 3350	9.51 - 10.50	7.5	14.5	5351 - 5850	15.51 - 16.50	12.5	24.0
2851 - 3350	10.51 - 11.50	7.5	15.5	5351 - 5850	16.51 - 17.50	13.0	25.0
2851 - 3350	11.51 - 12.50	7.5	16.0	5351 - 5850	17.51 - 18.50	13.0	25.5
2851 - 3350	12.51 - 13.50	7.5	17.5				
2851 - 3350	13.51 - 14.50	7.5	18.5				
3351 - 3850	6.51 - 7.50	8.5	13.0				
3351 - 3850	7.51 - 8.50	8.5	14.0				
3351 - 3850	8.51 - 9.50	8.5	14.5				
3351 - 3850	9.51 - 10.50	8.5	15.5				
3351 - 3850	10.51 - 11.50	8.5	16.5				
3351 - 3850	11.51 - 12.50	8.5	17.0				
3351 - 3850	12.51 - 13.50	8.5	18.0				
3351 - 3850	13.51 - 14.50	8.5	19.0				
3351 - 3850	14.51 - 15.50	8.5	20.0				

APPENDIX M

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9501	1979	AMC	CONC	258	BASE	52 MPH	15.5	16	0.04	165
					BASE	25 MPH	7.5	14	0.10	64
					BASE	IDLE (D)		30	2.02	28
					BASE	IDLE (N)		8	0.04	51
9502	1979	AMC	CONC	258	BASE	52 MPH	15.5	4	0.05	129
					BASE	25 MPH	7.5	4	0.30	36
					BASE	IDLE (D)		11	1.12	41
					BASE	IDLE (N)		0	0.05	48
9503	1979	BUIC	REGA	231	BASE	52 MPH	16.0	12	0.03	619
					BASE	25 MPH	7.5	6	0.03	89
					BASE	IDLE (D)		3	0.03	93
					BASE	IDLE (N)		3	0.02	52
9504	1979	BUIC	SKYH	231	BASE	52 MPH	13.0	218	3.38	226
					BASE	25 MPH	6.5	258	1.66	107
					BASE	IDLE (N)		184	2.22	42
9505	1979	BUIC	ELEC	403	BASE	52 MPH	18.0	15	0.03	483
					BASE	25 MPH	8.5	16	0.03	289
					BASE	IDLE (D)		10	0.03	342
					BASE	IDLE (N)		16	0.03	94
9506	1979	BUIC	REGA	231	BASE	52 MPH	16.0	13	0.04	846
					BASE	25 MPH	7.5	10	0.04	157
					BASE	IDLE (D)		5	0.03	239
					BASE	IDLE (N)		5	0.03	55
9507	1979	BUIC	REGA	231	BASE	52 MPH	16.0	3	0.89	63
					BASE	25 MPH	7.5	15	3.02	45
					BASE	IDLE (D)		2	0.07	45
					BASE	IDLE (N)		2	0.04	44
9508	1979	BUIC	RIVI	350	BASE	52 MPH	17.0	13	0.04	516
					BASE	25 MPH	9.5	12	0.04	607
					BASE	IDLE (D)		16	0.04	479
					BASE	IDLE (N)		19	0.04	115
9509	1979	BUIC	ELEC	403	BASE	52 MPH	19.0	16	0.03	465
					BASE	25 MPH	9.5	15	0.04	502
					BASE	IDLE (D)		9	0.04	458
					BASE	IDLE (N)		14	0.04	108
9510	1979	BUIC	STAW	231	BASE	52 MPH	16.0	15	0.03	710
					BASE	25 MPH	7.5	11	0.04	162
					BASE	IDLE (D)		11	0.03	163
					BASE	IDLE (N)		7	0.03	61

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9511	1979	BUIC	REGA	231	BASE	52 MPH	16.0	116	1.43	666
					BASE	25 MPH	7.5	176	1.91	153
					BASE	IDLE (D)		179	0.39	203
					BASE	IDLE (N)		120	0.65	85
9512	1979	BUIC	RIVI	350	BASE	52 MPH	16.5	198	2.61	330
					BASE	25 MPH	8.5	250	2.18	304
					BASE	IDLE (D)		36	0.01	136
					BASE	IDLE (N)		59	0.00	68
9513	1979	BUIC	LESA	350	BASE	52 MPH	18.1	52	1.08	723
					BASE	25 MPH	8.5	41	0.35	120
					BASE	IDLE (D)		3	0.08	2
					BASE	IDLE (N)		3	0.02	88
9514	1979	BUIC	STAW	403	BASE	52 MPH	19.0	11	0.04	456
					BASE	25 MPH	9.5	12	0.04	203
					BASE	IDLE (D)		5	0.04	220
					BASE	IDLE (N)		16	0.04	82
9515	1979	CADI	ELDO	350	BASE	52 MPH	16.5	211	0.21	1473
					BASE	25 MPH	8.5	143	0.24	333
					BASE	IDLE (D)		71	0.20	100
					BASE	IDLE (N)		67	0.20	54
9516	1979	CADI	SEVI	350	BASE	52 MPH	18.0	4	0.09	105
					BASE	25 MPH	9.5	54	7.13	32
					BASE	IDLE (D)		4	0.02	431
					BASE	IDLE (N)		1	0.02	84
9517	1979	CADI	DEVI	425	BASE	52 MPH	18.0	3	0.04	90
					BASE	25 MPH	9.5	3	0.04	65
					BASE	IDLE (D)		1	0.04	199
					BASE	IDLE (N)		6	0.03	74
9518	1979	CHEV	CHET	098	BASE	52 MPH	12.0	276	3.54	385
					BASE	25 MPH	5.0	335	3.83	228
					BASE	IDLE (N)		284	7.09	26
9519	1979	CHEV	CHET	098	BASE	52 MPH	12.0	155	2.32	539
					BASE	25 MPH	5.5	264	4.63	103
					BASE	IDLE (N)		148	0.22	38
9520	1979	CHEV	CHET	098	BASE	52 MPH	12.0	140	1.94	333
					BASE	25 MPH	5.5	240	4.13	124
					BASE	IDLE (D)		347	6.40	67
					BASE	IDLE (N)		276	5.68	58

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9521	1979	CHEV	CHET	098	BASE	52 MPH	12.0	178	5.08	144
					BASE	25 MPH	5.5	262	2.91	271
					BASE	IDLE (D)		341	3.88	81
					BASE	IDLE (N)		266	3.44	54
9522	1979	CHEV	MONZ	151	BASE	52 MPH	13.0	179	1.40	892
					BASE	25 MPH	6.5	205	1.69	528
					BASE	IDLE (N)		25	0.05	120
9523	1979	CHEV	MONZ	151	BASE	52 MPH	13.5	86	1.79	343
					BASE	25 MPH	6.5	127	3.30	82
					BASE	IDLE (D)		6	0.03	276
					BASE	IDLE (N)		5	0.03	99
					EXT2	52 MPH	13.5	132	1.72	1234
					EXT2	25 MPH	6.5	192	2.61	189
					EXT2	IDLE (D)		102	0.24	232
					EXT2	IDLE (N)		16	0.06	182
					EXT3	52 MPH	13.5	183	2.90	824
					EXT3	25 MPH	6.5	256	3.54	192
					EXT3	IDLE (D)		269	1.00	285
					EXT3	IDLE (N)		40	0.06	136
					EXT4	52 MPH	13.5	126	1.18	865
					EXT4	25 MPH	6.5	193	2.14	132
					EXT4	IDLE (D)		278	1.39	207
					EXT4	IDLE (N)		71	0.24	14
9524	1979	CHEV	CAMA	350	BASE	52 MPH	14.5	114	1.28	781
					BASE	25 MPH	7.5	174	1.55	329
					BASE	IDLE (D)		289	1.16	27
					BASE	IDLE (N)		273	0.95	37
9525	1979	CHEV	MONZ	196	BASE	52 MPH	13.5	154	0.18	513
					BASE	25 MPH	6.5	278	0.18	492
					BASE	IDLE (N)		300	0.24	30

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9526	1979	CHEV	MONZ	196	BASE	52 MPH	13.5	230	1.99	1362
					BASE	25 MPH	6.5	420	3.56	598
					BASE	IDLE (D)		440	0.43	72
					BASE	IDLE (N)		203	0.31	14
					EXT2	52 MPH	13.5	169	2.96	116
					EXT2	25 MPH	6.5	251	5.89	50
					EXT2	IDLE (D)		318	0.50	44
					EXT2	IDLE (N)		28	0.08	9
					EXT4	52 MPH	13.5	81	1.29	245
					EXT4	25 MPH	6.5	204	3.32	65
					EXT4	IDLE (D)		16	0.06	109
					EXT4	IDLE (N)		5	0.05	60
9527	1979	CHEV	CAMA	250	BASE	52 MPH	15.5	171	5.55	160
					BASE	25 MPH	8.5	146	3.27	91
					BASE	IDLE (D)		223	2.28	88
					BASE	IDLE (N)		168	1.33	37
9528	1979	CHEV	NOVA	350	BASE	52 MPH	17.0	16	0.03	186
					BASE	25 MPH	8.5	11	0.03	80
					BASE	IDLE (D)		6	0.02	113
					BASE	IDLE (N)		14	0.02	38
9529	1979	CHEV	MONZ	305	BASE	52 MPH	13.5	1	0.02	589
					BASE	25 MPH	6.5	6	0.04	195
					BASE	IDLE (D)		11	0.03	229
					BASE	IDLE (N)		7	0.02	70
9530	1979	CHEV	CAMA	305	BASE	52 MPH	15.5	250	9.15	38
					BASE	25 MPH	8.5	212	8.95	46
					BASE	IDLE (D)		20	0.06	78
					BASE	IDLE (N)		12	0.06	30
9531	1979	CHEV	MALI	200	BASE	52 MPH	15.5	41	0.07	415
					BASE	25 MPH	7.5	64	0.57	106
					BASE	IDLE (N)		158	2.75	38
9532	1979	CHEV	MALI	200	BASE	52 MPH	15.5	169	2.80	474
					BASE	25 MPH	7.5	198	3.99	101
					BASE	IDLE (D)		427	2.45	105
					BASE	IDLE (N)		236	0.91	38
9533	1979	CHEV	ELCA	200	BASE	52 MPH	23.1	3	0.02	3480
					BASE	25 MPH	12.5	0	0.03	2641
					BASE	IDLE (D)		0	0.02	413
					BASE	IDLE (N)		0	0.02	87

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9534	1979	CHEV	ELCA	267	BASE	52 MPH	16.0	127	2.61	167
					BASE	25 MPH	7.5	189	3.55	57
					BASE	IDLE (D)		8	0.03	54
					BASE	IDLE (N)		7	0.03	50
9535	1979	CHEV	ELCA	267	BASE	52 MPH	16.0	2	0.02	252
					BASE	25 MPH	7.5	158	0.25	70
					BASE	IDLE (D)		101	0.04	55
					BASE	IDLE (N)		2	0.03	63
9536	1979	CHEV	ELCA	305	BASE	52 MPH	16.0	92	2.58	228
					BASE	25 MPH	7.5	139	3.28	82
					BASE	IDLE (D)		3	0.10	87
					BASE	IDLE (N)		1	0.02	93
9537	1979	CHEV	MALI	305	BASE	52 MPH	15.1	22	0.04	233
					BASE	25 MPH	7.5	0	0.02	250
					BASE	IDLE (D)		0	0.03	147
					BASE	IDLE (N)		0	0.03	54
9538	1979	CHEV	ELCA	305	BASE	52 MPH	16.0	67	0.24	389
					BASE	25 MPH	7.5	212	0.27	396
					BASE	IDLE (D)		329	0.29	31
					BASE	IDLE (N)		298	0.25	25
9539	1979	CHEV	ELCA	350	BASE	52 MPH	16.0	5	0.02	283
					BASE	25 MPH	7.5	3	0.02	90
					BASE	IDLE (D)		3	0.01	163
					BASE	IDLE (N)		20	0.01	43
9540	1979	CHEV	MALI	305	BASE	52 MPH	15.5	10	0.04	364
					BASE	25 MPH	7.5	8	0.04	136
					BASE	IDLE (D)		3	0.04	339
					BASE	IDLE (N)		3	0.03	59
9541	1979	CHEV	IMPA	250	BASE	52 MPH	18.0	94	2.11	446
					BASE	25 MPH	8.5	109	2.03	333
					BASE	IDLE (D)		193	2.84	33
					BASE	IDLE (N)		161	3.92	32
9542	1979	CHEV	IMPA	305	BASE	52 MPH	18.0	24	0.05	987
					BASE	25 MPH	8.5	98	1.30	362
					BASE	IDLE (D)		23	0.04	279
					BASE	IDLE (N)		24	0.04	78
9543	1979	CHEV	MONT	305	BASE	52 MPH	16.0	181	2.52	316
					BASE	25 MPH	7.5	188	2.35	119
					BASE	IDLE (D)		378	3.99	63
					BASE	IDLE (N)		300	1.91	51

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9544	1979	CHEV	IMPA	305	BASE	52 MPH	18.0	15	0.02	942
					BASE	25 MPH	8.5	130	1.17	315
					BASE	IDLE (D)		171	0.31	95
					BASE	IDLE (N)		21	0.02	58
9545	1979	CHEV	CAPR	350	BASE	52 MPH	18.0	106	1.89	487
					BASE	25 MPH	8.5	15	0.11	257
					BASE	IDLE (D)		25	0.14	37
					BASE	IDLE (N)		13	0.04	85
9546	1979	CHEV	CAPR	350	BASE	52 MPH	18.0	7	0.04	388
					BASE	25 MPH	6.9	8	0.04	253
					BASE	IDLE (D)		5	0.03	334
					BASE	IDLE (N)		6	0.03	58
9547	1979	CHEV	NOVA	305	BASE	52 MPH	16.0	47	0.06	876
					BASE	25 MPH	7.5	323	1.90	131
					BASE	IDLE (D)		519	1.27	52
					BASE	IDLE (N)		84	0.03	37
9548	1979	CHEV	NOVA	250	BASE	52 MPH	16.0	20	0.06	1167
					BASE	25 MPH	7.5	11	0.04	1312
					BASE	IDLE (N)		17	0.03	82
9549	1979	CHEV	MONT	267	BASE	52 MPH	16.0	81	0.39	266
					BASE	25 MPH	7.5	229	3.07	76
					BASE	IDLE (D)		347	1.38	95
					BASE	IDLE (N)		56	0.04	58
9550	1979	DODG	STAW	318	BASE	52 MPH	18.0	141	2.44	329
					BASE	25 MPH	8.5	228	2.18	502
					BASE	IDLE (D)		35	0.06	148
					BASE	IDLE (N)		27	0.06	67
9551	1979	CHRY	NEWY	360	BASE	52 MPH	16.5	126	1.95	509
					BASE	25 MPH	8.5	25	0.30	196
					BASE	IDLE (D)		12	0.03	74
					BASE	IDLE (N)		13	0.03	49
9552	1979	CHRY	NEWY	360	BASE	52 MPH	16.5	81	1.30	271
					BASE	25 MPH	8.5	11	0.05	571
					BASE	IDLE (D)		9	0.03	56
					BASE	IDLE (N)		10	0.03	43
9553	1979	DODG	OMNI	105	BASE	52 MPH	11.0	4	0.09	970
					BASE	25 MPH	5.5	206	5.39	425
					BASE	IDLE (N)		15	0.04	62

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APPENDIX M (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9554	1979	DODG	OMNI	105	BASE	52 MPH	12.0	14	0.63	370
					BASE	25 MPH	5.5	5	0.16	611
					BASE	IDLE (D)		171	4.81	71
					BASE	IDLE (N)		211	5.41	59
					EXT2	52 MPH	12.0	43	1.72	401
					EXT2	25 MPH	5.5	7	0.09	700
					EXT2	IDLE (D)		71	2.18	46
					EXT2	IDLE (N)		119	4.31	47
					EXT3	52 MPH	12.0	6	0.23	247
					EXT3	25 MPH	5.5	20	1.33	134
					EXT3	IDLE (D)		3	0.05	68
					EXT3	IDLE (N)		3	0.08	21
					BASE	52 MPH	15.5	136	2.08	384
					BASE	25 MPH	7.5	249	3.11	758
					BASE	IDLE (D)		32	0.05	128
					BASE	IDLE (N)		55	0.21	22
9555	1979	DODG	ASPE	225	BASE	52 MPH	15.5	121	2.68	221
					BASE	25 MPH	7.5	144	1.96	235
					BASE	IDLE (D)		22	0.04	165
					BASE	IDLE (N)		32	0.06	70
9556	1979	DODG	ASPE	318	BASE	52 MPH	15.5	121	2.68	221
					BASE	25 MPH	7.5	144	1.96	235
					BASE	IDLE (D)		22	0.04	165
					BASE	IDLE (N)		32	0.06	70
9557	1979	DODG	STAW	318	BASE	52 MPH	18.0	121	1.76	269
					BASE	25 MPH	8.5	203	2.63	559
					BASE	IDLE (D)		263	3.41	146
					BASE	IDLE (N)		176	3.65	68
9558	1979	DODG	STRE	360	BASE	52 MPH	16.5	117	2.44	605
					BASE	25 MPH	8.8	152	1.41	630
					BASE	IDLE (D)		22	0.05	111
					BASE	IDLE (N)		92	0.80	66
9559	1979	FORD	FIES	098	BASE	52 MPH	9.5	11	0.02	1341
					BASE	25 MPH	4.5	4	0.02	302
					BASE	IDLE (N)		0	0.01	60
9560	1979	FORD	FIES	098	BASE	52 MPH	9.5	12	0.07	494
					BASE	25 MPH	4.5	1	0.05	154
					BASE	IDLE (N)		4	0.04	56
9561	1979	FORD	PINT	140	BASE	52 MPH	13.5	13	0.04	549
					BASE	25 MPH	6.0	8	0.04	373
					BASE	IDLE (N)		15	0.03	31
9562	1979	FORD	MUST	140	BASE	52 MPH	13.5	75	0.11	643
					BASE	25 MPH	6.5	37	0.45	251
					BASE	IDLE (N)		28	0.04	42

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9563	1979	FORD	MUST	140	BASE	52 MPH	13.5	197	3.44	518
					BASE	25 MPH	6.0	273	3.54	95
					BASE	IDLE (D)		391	7.45	34
					BASE	IDLE (N)		372	6.66	34
					EXT2	52 MPH	13.5	186	4.13	402
					EXT2	25 MPH	6.0	238	4.31	94
					EXT2	IDLE (D)		237	2.99	81
					EXT2	IDLE (N)		183	2.94	57
					EXT4	52 MPH	13.5	220	5.07	313
					EXT4	25 MPH	6.0	283	5.41	77
					EXT4	IDLE (D)		253	2.70	76
					EXT4	IDLE (N)		187	2.22	61
9564	1979	FORD	MUST	140	BASE	52 MPH	13.5	162	2.83	537
					BASE	25 MPH	6.5	197	3.02	146
					BASE	IDLE (D)		208	3.47	167
					BASE	IDLE (N)		141	3.04	74
9565	1979	FORD	STAW	171	BASE	52 MPH	13.5	120	0.03	311
					BASE	25 MPH	6.5	61	0.03	688
					BASE	IDLE (D)		41	0.03	67
					BASE	IDLE (N)		1057	7.14	53
9566	1979	FORD	MUST	171	BASE	52 MPH	14.5	27	0.04	607
					BASE	25 MPH	6.5	20	0.04	545
					BASE	IDLE (N)		415	6.10	59
9567	1979	FORD	MUST	302	BASE	52 MPH	14.5	90	0.03	450
					BASE	25 MPH	6.5	32	0.04	126
					BASE	IDLE (D)		707	8.26	24
					BASE	IDLE (N)		584	6.68	31
9568	1979	FORD	GRAN	250	BASE	52 MPH	15.5	101	0.05	387
					BASE	25 MPH	7.5	80	0.05	487
					BASE	IDLE (D)		266	2.76	165
					BASE	IDLE (N)		205	2.63	75

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9569	1979	FORD	GRAN	250	BASE	52 MPH	15.5	20	0.04	417
					BASE	25 MPH	7.5	10	0.08	65
					BASE	IDLE (D)		183	1.74	177
					BASE	IDLE (N)		165	2.64	66
					EXT3	52 MPH	15.5	15	0.05	502
					EXT3	25 MPH	7.5	4	0.05	117
					EXT3	IDLE (D)		0	0.04	332
					EXT3	IDLE (N)		2	0.05	93
					EXT4	52 MPH	15.5	17	0.04	555
					EXT4	25 MPH	7.5	4	0.05	149
					EXT4	IDLE (D)		11	0.22	117
					EXT4	IDLE (N)		84	0.88	63
9570	1979	FORD	MUST	302	BASE	52 MPH	14.5	159	1.40	2284
					BASE	25 MPH	6.5	145	0.79	1122
					BASE	IDLE (D)		299	2.14	109
					BASE	IDLE (N)		349	1.36	28
9571	1979	FORD	FAIR	302	BASE	52 MPH	14.5	49	0.04	380
					BASE	25 MPH	6.2	30	0.04	189
					BASE	IDLE (D)		45	1.06	45
					BASE	IDLE (N)		14	0.06	55
9572	1979	FORD	GRAN	302	BASE	52 MPH	15.5	3	0.05	117
					BASE	25 MPH	7.5	1	0.06	67
					BASE	IDLE (D)		2	0.00	258
					BASE	IDLE (N)		14	0.00	73
9573	1979	FORD	GRAN	302	BASE	52 MPH	15.5	15	0.07	319
					BASE	25 MPH	7.5	6	0.82	17
					BASE	IDLE (D)		309	7.61	39
					BASE	IDLE (N)		309	3.99	44
9574	1979	FORD	FAIR	140	BASE	52 MPH	14.5	28	0.05	382
					BASE	25 MPH	6.5	16	0.04	286
					BASE	IDLE (N)		9	0.03	42
9575	1979	FORD	STAW	140	BASE	52 MPH	14.5	23	0.04	483
					BASE	25 MPH	6.5	31	0.03	571
					BASE	IDLE (N)		26	0.03	44
9576	1979	FORD	FAIR	200	BASE	52 MPH	16.0	27	0.04	510
					BASE	25 MPH	6.5	22	0.03	432
					BASE	IDLE (N)		17	0.03	33
9577	1979	FORD	FAIR	200	BASE	52 MPH	16.0	227	4.99	488
					BASE	25 MPH	6.5	84	1.54	859
					BASE	IDLE (D)		16	0.05	276
					BASE	IDLE (N)		111	2.03	61

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9578	1979	FORD	STAW	302	BASE	52 MPH	16.0	52	0.05	466
					BASE	25 MPH	6.5	41	0.04	212
					BASE	IDLE (D)		32	0.04	247
					BASE	IDLE (N)		100	0.04	108
9579	1979	FORD	STAW	302	BASE	52 MPH	16.0	32	0.01	585
					BASE	25 MPH	6.5	28	0.01	344
					BASE	IDLE (D)		14	0.01	402
					BASE	IDLE (N)		17	0.01	97
9580	1979	FORD	RANC	351	BASE	52 MPH	18.1	5	0.03	149
					BASE	25 MPH	8.5	7	0.02	94
					BASE	IDLE (D)		178	0.20	132
					BASE	IDLE (N)		188	0.23	60
9581	1979	FORD	LTD	302	BASE	52 MPH	17.0	44	0.26	268
					BASE	25 MPH	8.5	619	0.08	63
					BASE	IDLE (D)		207	0.19	129
					BASE	IDLE (N)		1390	0.21	41
9582	1979	FORD	FAIR	302	BASE	52 MPH	16.5	31	0.04	651
					BASE	25 MPH	6.5	24	0.03	383
					BASE	IDLE (D)		16	0.04	174
					BASE	IDLE (N)		30	0.03	82
9583	1979	LINC	MRK5	400	BASE	52 MPH	21.0	25	1.94	78
					BASE	25 MPH	10.5	20	1.82	47
					BASE	IDLE (D)		212	6.15	46
					BASE	IDLE (N)		266	5.61	36
					EXT2	52 MPH	21.0	34	3.27	68
					EXT2	25 MPH	10.5	17	2.52	55
					EXT2	IDLE (D)		175	6.19	43
					EXT2	IDLE (N)		181	4.42	42
					EXT3	52 MPH	21.0	8	1.01	101
					EXT3	25 MPH	10.5	8	0.09	87
					EXT3	IDLE (D)		23	0.33	119
					EXT3	IDLE (N)		186	0.55	45
					EXT4	52 MPH	21.0	11	0.17	194
					EXT4	25 MPH	10.5	12	0.05	164
					EXT4	IDLE (D)		29	0.05	307
					EXT4	IDLE (N)		122	0.05	114
9584	1979	LINC	MRK5	400	BASE	52 MPH	21.0	22	0.31	211
					BASE	25 MPH	10.5	19	0.38	106
					BASE	IDLE (D)		16	0.15	107
					BASE	IDLE (N)		138	4.22	54

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9585	1979	MERC	MONA	250	BASE	52 MPH	15.5	22	0.10	139
					BASE	25 MPH	7.5	25	2.29	49
					BASE	IDLE (N)		140	7.15	27
9586	1979	MERC	ZEPH	200	BASE	52 MPH	16.0	8	0.04	180
					BASE	25 MPH	6.5	9	0.03	157
					BASE	IDLE (D)		9	0.03	168
9587	1979	MERC	MARQ	302	BASE	IDLE (N)		13	0.03	66
					BASE	52 MPH	17.0	56	0.99	132
					BASE	25 MPH	8.5	25	0.03	235
9588	1979	MERC	MONA	302	BASE	IDLE (D)		208	1.72	87
					BASE	IDLE (N)		27	0.04	100
					BASE	52 MPH	15.5	144	1.91	1783
9589	1979	MERC	CAPR	140	BASE	25 MPH	7.5	182	1.13	1506
					BASE	IDLE (D)		181	2.31	122
					BASE	IDLE (N)		164	1.23	67
9590	1979	MERC	BOBC	140	BASE	52 MPH	14.5	39	0.07	396
					BASE	25 MPH	6.2	22	0.38	137
					BASE	IDLE (N)		14	0.04	35
9591	1979	MERC	XR7	351	BASE	52 MPH	13.5	24	0.03	471
					BASE	25 MPH	6.0	20	0.04	417
					BASE	IDLE (N)		10	0.03	39
9592	1979	MERC	MARQ	351	BASE	52 MPH	18.0	13	0.05	281
					BASE	25 MPH	9.5	12	0.04	215
					BASE	IDLE (D)		12	0.04	133
9593	1979	OLDS	STAR	151	BASE	IDLE (N)		323	2.88	55
					BASE	52 MPH	17.0	208	6.52	147
					BASE	25 MPH	8.5	283	6.88	47
9594	1979	OLDS	SPRM	260	BASE	IDLE (D)		310	4.82	24
					BASE	IDLE (N)		321	3.88	21
					BASE	52 MPH	13.0	249	3.01	1848
9595	1979	OLDS	SPRM	260	BASE	25 MPH	6.5	391	4.30	665
					BASE	IDLE (N)		752	7.62	40
					BASE	52 MPH	16.0	122	1.03	483
9596	1979	OLDS	SPRM	260	BASE	25 MPH	7.5	67	0.44	65
					BASE	IDLE (D)		108	0.20	41
					BASE	IDLE (N)		16	0.04	73
9597	1979	OLDS	SPRM	260	BASE	52 MPH	16.0	89	0.31	884
					BASE	25 MPH	7.5	29	0.04	365
					BASE	IDLE (D)		22	0.06	173
9598	1979	OLDS	SPRM	260	BASE	IDLE (N)		13	0.04	82

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9596	1979	OLDS	DELT	231	BASE	52 MPH	18.0	61	0.97	528
					BASE	25 MPH	8.5	145	1.82	108
					BASE	IDLE (D)		12	0.04	218
					BASE	IDLE (N)		9	0.04	94
9597	1979	OLDS	SPRM	305	BASE	52 MPH	16.0	110	1.95	392
					BASE	25 MPH	7.5	164	3.00	136
					BASE	IDLE (D)		232	2.22	149
					BASE	IDLE (N)		189	1.46	64
9598	1979	OLDS	SPRM	305	BASE	52 MPH	16.0	168	2.88	412
					BASE	25 MPH	7.5	208	3.71	134
					BASE	IDLE (D)		288	1.59	85
					BASE	IDLE (N)		158	0.17	19
9599	1979	OLDS	SPRM	260	BASE	52 MPH	16.0	147	1.30	401
					BASE	25 MPH	7.5	139	1.06	72
					BASE	IDLE (D)		166	0.25	67
					BASE	IDLE (N)		23	0.05	88
9600	1979	OLDS	CUTL	260	BASE	52 MPH	15.5	40	0.70	994
					BASE	25 MPH	7.5	28	0.04	317
					BASE	IDLE (D)		33	0.15	49
					BASE	IDLE (N)		43	0.17	14
9601	1979	OLDS	CUTL	260	BASE	52 MPH	15.5	51	0.06	644
					BASE	25 MPH	7.5	27	0.02	349
					BASE	IDLE (D)		15	0.01	352
					BASE	IDLE (N)		20	0.01	79
9602	1979	OLDS	CUTL	305	BASE	52 MPH	15.5	6	0.04	207
					BASE	25 MPH	7.5	7	0.04	81
					BASE	IDLE (D)		6	0.03	256
					BASE	IDLE (N)		5	0.03	54
9603	1979	OLDS	SPRM	260	BASE	52 MPH	16.0	73	0.35	647
					BASE	25 MPH	7.5	27	0.10	155
					BASE	IDLE (D)		16	0.06	603
					BASE	IDLE (N)		14	0.04	108
9604	1979	OLDS	ROYA	350	BASE	52 MPH	18.0	9	0.01	555
					BASE	25 MPH	8.5	11	0.01	571
					BASE	IDLE (D)		7	0.01	290
					BASE	IDLE (N)		13	0.01	80
9605	1979	PLYM	HORI	105	BASE	52 MPH	11.0	85	2.69	687
					BASE	25 MPH	5.5	258	8.21	215
					BASE	IDLE (N)		119	1.46	12

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9606	1979	PLYM	HORI	105	BASE	52 MPH	10.5	135	0.57	1027
					BASE	25 MPH	5.5	292	2.65	543
					BASE	IDLE (D)		363	6.29	33
					BASE	IDLE (N)		403	2.47	26
9607	1979	PLYM	ARRO	156	BASE	52 MPH	11.0	208	2.36	1077
					BASE	25 MPH	5.5	267	2.71	477
					BASE	IDLE (N)		431	5.71	35
					EXT2	52 MPH	11.0	127	2.16	596
					EXT2	25 MPH	5.5	161	2.65	162
					EXT2	IDLE (N)		156	1.50	48
					BASE	52 MPH	10.5	186	2.04	1147
					BASE	25 MPH	5.0	273	3.06	387
9608	1979	PLYM	CHAM	086	BASE	IDLE (N)		402	9.28	50
					BASE	52 MPH	15.5	93	2.58	244
					BASE	25 MPH	7.5	148	2.68	164
					BASE	IDLE (D)		99	1.50	39
9609	1979	PLYM	VOLA	318	BASE	IDLE (N)		135	2.48	45
					BASE	52 MPH	15.5	133	2.49	195
					BASE	25 MPH	7.5	210	2.62	217
					BASE	IDLE (D)		121	0.24	43
9610	1979	PLYM	VOLA	318	BASE	IDLE (N)		99	0.74	31
					BASE	52 MPH	14.5	150	1.17	708
					BASE	25 MPH	6.5	185	2.16	286
					BASE	IDLE (N)		13	0.04	102
9611	1979	PONT	SUNB	151	EXT3	52 MPH	14.5	220	3.27	433
					EXT3	25 MPH	6.5	224	3.40	199
					EXT3	IDLE (N)		21	0.04	114
					EXT4	52 MPH	14.5	136	1.65	760
					EXT4	25 MPH	6.5	195	3.40	253
					EXT4	IDLE (N)		20	0.01	112
					BASE	52 MPH	14.5	78	0.74	1379
					BASE	25 MPH	6.5	170	2.29	386
9612	1979	PONT	SUNB	151	BASE	IDLE (D)		15	0.06	1504
					BASE	IDLE (N)		8	0.04	183
					BASE	52 MPH	18.0	34	0.21	480
					BASE	25 MPH	8.5	245	2.23	267
9613	1979	PONT	BONN	301	BASE	IDLE (D)		76	0.15	27
					BASE	IDLE (N)		222	0.65	25

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9614	1979	PONT	FIRE	301	BASE	52 MPH	15.5	188	3.70	521
					BASE	25 MPH	8.5	216	2.82	169
					BASE	IDLE (N)		242	5.48	53
9615	1979	PONT	FIRE	301	BASE	52 MPH	15.5	204	0.69	1260
					BASE	25 MPH	8.5	294	1.37	392
					BASE	IDLE (D)		407	1.61	169
9616	1979	PONT	FIRE	301	BASE	IDLE (N)		364	2.25	45
					BASE	52 MPH	15.5	207	1.88	1095
					BASE	25 MPH	8.5	284	3.39	279
9617	1979	PONT	PHOE	305	BASE	IDLE (D)		315	0.84	227
					BASE	IDLE (N)		279	1.07	72
					BASE	52 MPH	17.0	24	0.05	785
9618	1979	PONT	TRAN	403	BASE	25 MPH	8.5	175	1.09	186
					BASE	IDLE (D)		151	0.29	56
					BASE	IDLE (N)		22	0.03	83
9619	1979	PONT	GRNP	301	BASE	52 MPH	15.5	6	0.03	1539
					BASE	25 MPH	8.5	5	0.01	1255
					BASE	IDLE (D)		100	0.58	61
9620	1979	PONT	LEMA	301	BASE	IDLE (N)		41	0.11	13
					BASE	52 MPH	16.0	214	2.10	1087
					BASE	25 MPH	7.5	327	5.34	119
9621	1979	PONT	LEMA	301	BASE	IDLE (D)		356	3.24	102
					BASE	IDLE (N)		325	3.62	42
					EXT2	52 MPH	16.0	31	0.07	1683
9622	1979	PONT	LEMA	301	EXT2	25 MPH	7.5	238	2.66	248
					EXT2	IDLE (D)		23	0.04	243
					EXT2	IDLE (N)		15	0.03	97
9623	1979	PONT	LEMA	301	EXT3	52 MPH	16.0	64	0.53	756
					EXT3	25 MPH	7.5	289	3.19	321
					EXT3	IDLE (D)		387	0.84	84
9624	1979	PONT	LEMA	301	EXT3	IDLE (N)		422	1.18	2
					EXT4	52 MPH	16.0	33	0.06	2147
					EXT4	25 MPH	7.5	224	1.79	433
9625	1979	PONT	LEMA	301	EXT4	IDLE (D)		16	0.04	444
					EXT4	IDLE (N)		10	0.03	106
					BASE	52 MPH	15.5	72	0.07	1769
9626	1979	PONT	LEMA	301	BASE	25 MPH	8.5	52	0.24	261
					BASE	IDLE (D)		13	0.02	493
					BASE	IDLE (N)		13	0.00	108

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9621	1979	PONT	GRNP	301	BASE	52 MPH	16.0	277	3.36	606
					BASE	25 MPH	7.5	329	4.19	101
					BASE	IDLE (D)		448	5.08	107
					BASE	IDLE (N)		458	6.03	51
9622	1979	PONT	STAW	301	BASE	52 MPH	19.0	128	0.51	790
					BASE	25 MPH	9.5	199	1.97	200
					BASE	IDLE (D)		228	0.81	175
					BASE	IDLE (N)		164	1.05	62
9623	1979	TOYO	CORO	071	BASE	52 MPH	12.0	25	0.05	43
					BASE	25 MPH	5.5	155	1.32	580
					BASE	IDLE (N)		57	0.06	84
9624	1979	TOYO	CORO	097	BASE	52 MPH	12.5	109	4.86	262
					BASE	25 MPH	6.0	84	6.12	60
					BASE	IDLE (N)		16	0.04	56
9625	1979	TOYO	CELI	134	BASE	52 MPH	13.5	102	7.37	123
					BASE	25 MPH	6.5	138	0.50	40
					BASE	IDLE (N)		2	0.03	46
9626	1979	TOYO	CELI	134	BASE	52 MPH	13.5	13	0.04	377
					BASE	25 MPH	6.5	47	1.36	96
					BASE	IDLE (N)		107	5.17	32
9627	1979	TOYO	CELI	134	BASE	52 MPH	13.5	16	0.04	545
					BASE	25 MPH	6.5	275	8.32	165
					BASE	IDLE (N)		23	0.04	41
9628	1979	TOYO	CELI	134	BASE	52 MPH	13.5	7	0.05	379
					BASE	25 MPH	6.5	3	0.76	25
					BASE	IDLE (D)		5	0.03	241
					BASE	IDLE (N)		5	0.03	52
9629	1979	TOYO	CORO	134	BASE	52 MPH	13.5	7	0.04	218
					BASE	25 MPH	6.5	7	1.15	63
					BASE	IDLE (D)		8	0.03	83
					BASE	IDLE (N)		6	0.03	44
9630	1979	TOYO	CRES	156	BASE	52 MPH	14.5	6	0.04	441
					BASE	25 MPH	6.5	3	0.04	154
					BASE	IDLE (D)		29	2.13	31
					BASE	IDLE (N)		3	0.05	41
9631	1979	DATS	310	085	BASE	52 MPH	12.0	105	1.21	1121
					BASE	25 MPH	5.0	204	1.91	1147
					BASE	IDLE (N)		66	1.72	44

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9632	1979	DATS	STAW	085	BASE	52 MPH	13.5	133	0.86	1162
					BASE	25 MPH	6.0	257	0.61	1828
					BASE	IDLE (N)		151	0.99	45
9633	1979	DATS	STAW	119	BASE	52 MPH	13.5	135	1.64	1377
					BASE	25 MPH	6.0	123	0.87	776
					BASE	IDLE (N)		121	1.03	36
9634	1979	DATS	STAW	119	BASE	52 MPH	13.7	47	1.10	696
					BASE	25 MPH	6.0	76	0.57	709
					BASE	IDLE (D)		164	2.27	71
					BASE	IDLE (N)		70	1.19	30
9635	1979	DATS	810	146	BASE	52 MPH	14.5	260	4.72	710
					BASE	25 MPH	6.5	351	4.86	280
					BASE	IDLE (N)		327	4.70	58
9636	1979	DATS	280Z	168	BASE	52 MPH	13.5	89	1.72	623
					BASE	25 MPH	6.5	113	3.10	150
					BASE	IDLE (N)		128	1.89	61
					EXT3	52 MPH	13.5	48	0.28	890
					EXT3	25 MPH	6.5	33	0.23	318
					EXT3	IDLE (N)		79	0.38	58
					EXT4	52 MPH	13.5	124	1.33	668
					EXT4	25 MPH	6.5	107	0.44	398
					EXT4	IDLE (N)		97	0.36	62
					BASE	52 MPH	12.0	23	0.09	1049
					BASE	25 MPH	5.0	11	0.08	554
					BASE	IDLE (N)		162	2.86	67
9638	1979	HOND	ACCO	107	BASE	52 MPH	12.0	11	0.08	348
					BASE	25 MPH	5.5	7	0.07	432
					BASE	IDLE (N)		11	0.29	73
9639	1979	VOLK	DASH	097	BASE	52 MPH	11.0	127	1.89	1076
					BASE	25 MPH	5.5	167	3.77	358
					BASE	IDLE (N)		176	4.85	67
9640	1979	VOLK	STAW	097	BASE	52 MPH	11.0	130	1.04	684
					BASE	25 MPH	5.5	163	1.52	894
					BASE	IDLE (N)		102	0.86	92
9641	1979	VOLK	RABB	089	BASE	52 MPH	10.0	157	2.58	700
					BASE	25 MPH	5.0	208	1.96	784
					BASE	IDLE (N)		96	2.33	78

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9642	1979	VOLK	RABB	089	BASE	52 MPH	10.0	127	1.30	1688
					BASE	25 MPH	5.0	130	1.30	634
					BASE	IDLE (N)		95	0.78	110
9643	1979	MAZD	RX7	070	BASE	52 MPH	12.5	3	0.05	407
					BASE	25 MPH	6.0	3	0.04	135
					BASE	IDLE (N)		0	0.03	20
9644	1979	MAZD	STAW	086	BASE	52 MPH	12.0	68	0.69	1413
					BASE	25 MPH	5.5	89	0.72	464
					BASE	IDLE (D)		39	0.03	140
					BASE	IDLE (N)		39	0.05	34
9645	1979	MAZD	626	120	BASE	52 MPH	13.0	169	3.42	212
					BASE	25 MPH	6.5	186	2.79	87
					BASE	IDLE (N)		49	0.01	50
9646	1979	FIAT	128	079	BASE	52 MPH	12.5	139	2.81	763
					BASE	25 MPH	5.0	361	3.35	402
					BASE	IDLE (N)		122	0.40	59
9647	1979	FIAT	STAW	122	BASE	52 MPH	13.5	97	2.93	570
					BASE	25 MPH	6.0	33	0.63	426
					BASE	IDLE (N)		62	2.64	50
9648	1979	AUDI	FOX	097	BASE	52 MPH	11.0	88	1.48	1030
					BASE	25 MPH	5.5	46	0.97	395
					BASE	IDLE (N)		53	2.90	167
9649	1979	RENA	LECA	079	BASE	52 MPH	10.5	176	2.32	1322
					BASE	25 MPH	5.0	374	3.81	660
					BASE	IDLE (N)		501	1.62	57
9650	1979	VOLV	STAW	130	BASE	52 MPH	17.5	11	0.04	1011
					BASE	25 MPH	7.5	5	0.02	185
					BASE	IDLE (N)		177	0.27	3
8651	1978	AMC	STAW	258	BASE	52 MPH	15.5	98	3.47	889
					BASE	25 MPH	7.5	207	5.06	259
					BASE	IDLE (N)		44	1.13	42
8652	1978	BUIC	SKYH	231	BASE	52 MPH	13.0	2	0.04	444
					BASE	25 MPH	6.5	0	0.28	40
					BASE	IDLE (D)		1	0.04	111
					BASE	IDLE (N)		0	0.04	47

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8653	1978	BUIC	CNTY	231	BASE	52 MPH	15.5	5	0.02	523
					BASE	25 MPH	7.5	5	0.02	114
					BASE	IDLE (D)		2	0.02	236
					BASE	IDLE (N)		0	0.01	58
					EXT2	52 MPH	15.5	0	0.07	219
					EXT2	25 MPH	7.5	0	0.30	48
					EXT2	IDLE (D)		0	0.03	114
					EXT2	IDLE (N)		0	0.03	55
					EXT3	52 MPH	15.5	5	0.02	426
					EXT3	25 MPH	7.5	5	0.02	102
					EXT3	IDLE (D)		1	0.02	198
					EXT3	IDLE (N)		2	0.01	53
					BASE	52 MPH	15.5	15	0.05	499
					BASE	25 MPH	7.5	12	0.06	76
					BASE	IDLE (D)		7	0.03	95
					BASE	IDLE (N)		7	0.02	52
8654	1978	BUIC	REGA	231	BASE	52 MPH	15.5	15	0.05	499
					BASE	25 MPH	7.5	12	0.06	76
					BASE	IDLE (D)		7	0.03	95
					BASE	IDLE (N)		7	0.02	52
8655	1978	BUIC	REGA	305	BASE	52 MPH	15.5	241	2.66	893
					BASE	25 MPH	7.5	365	1.98	729
					BASE	IDLE (D)		590	6.03	53
					BASE	IDLE (N)		453	5.68	29
8656	1978	BUIC	STAW	350	BASE	52 MPH	15.4	1	0.01	750
					BASE	25 MPH	7.5	0	0.01	93
					BASE	IDLE (D)		0	0.01	186
					BASE	IDLE (N)		0	0.01	50
8657	1978	BUIC	ELEC	350	BASE	52 MPH	17.0	151	3.51	145
					BASE	25 MPH	8.5	263	6.54	44
					BASE	IDLE (D)		719	9.15	15
					BASE	IDLE (N)		1207	8.67	12
8658	1978	CADI	SEVI	350	BASE	52 MPH	16.5	12	0.04	488
					BASE	25 MPH	9.5	28	1.28	141
					BASE	IDLE (D)		47	3.29	26
					BASE	IDLE (N)		10	0.03	40
8659	1978	CADI	ELDO	425	BASE	52 MPH	22.5	125	7.27	66
					BASE	25 MPH	11.5	82	4.17	51
					BASE	IDLE (D)		8	0.04	104
					BASE	IDLE (N)		8	0.03	63

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppm/h	CO %	NO ppm
8660	1978	CHEV	CHET	098	BASE	52 MPH	12.0	3	0.03	574
					BASE	25 MPH	5.5	5	0.02	1475
					BASE	IDLE (N)		0	0.01	76
					EXT3	52 MPH	12.0	23	0.94	288
					EXT3	25 MPH	5.5	8	0.03	959
					EXT3	IDLE (N)		3	0.02	64
					BASE	52 MPH	12.0	8	0.75	370
					BASE	25 MPH	5.5	1	0.02	139
					BASE	IDLE (D)		1	0.02	118
8661	1978	CHEV	CHET	098	BASE	IDLE (N)		0	0.03	31
					BASE	52 MPH	14.5	186	2.08	1384
					BASE	25 MPH	6.5	246	2.63	720
					BASE	IDLE (N)		321	1.44	60
					BASE	52 MPH	14.5	147	0.77	593
					BASE	25 MPH	6.5	156	0.93	107
					BASE	IDLE (D)		306	1.58	584
					BASE	IDLE (N)		202	1.41	104
					EXT3	52 MPH	14.5	177	1.94	509
8662	1978	CHEV	MONZ	151	EXT3	25 MPH	6.5	240	2.93	112
					EXT3	IDLE (D)		28	0.05	419
					EXT3	IDLE (N)		20	0.05	149
					EXT4	52 MPH	14.5	146	1.15	538
					EXT4	25 MPH	6.5	168	1.33	107
					EXT4	IDLE (D)		14	0.05	310
					EXT4	IDLE (N)		16	0.04	86
					BASE	52 MPH	15.5	131	0.22	139
					BASE	25 MPH	7.5	146	0.23	75
8663	1978	CHEV	STAW	151	BASE	IDLE (D)		90	0.04	84
					BASE	IDLE (N)		7	0.02	127
					BASE	52 MPH	13.0	210	1.57	992
					BASE	25 MPH	6.5	258	2.10	308
					BASE	IDLE (N)		528	1.53	40
					BASE	52 MPH	15.5	186	3.62	549
					BASE	25 MPH	7.5	213	2.87	428
					BASE	IDLE (D)		256	1.48	162
					BASE	IDLE (N)		186	1.27	43
8664	1978	CHEV	MALI	200	BASE	52 MPH	15.5	95	1.23	417
					BASE	25 MPH	7.5	144	1.79	125
					BASE	IDLE (D)		177	0.84	117
					BASE	IDLE (N)		118	0.65	24
					BASE	52 MPH	13.0	210	1.57	992
					BASE	25 MPH	6.5	258	2.10	308
					BASE	IDLE (N)		528	1.53	40
					BASE	52 MPH	15.5	186	3.62	549
					BASE	25 MPH	7.5	213	2.87	428
8665	1978	CHEV	MONZ	151	BASE	IDLE (D)		256	1.48	162
					BASE	IDLE (N)		186	1.27	43
					BASE	52 MPH	15.5	95	1.23	417
					BASE	25 MPH	7.5	144	1.79	125
					BASE	IDLE (D)		177	0.84	117
					BASE	IDLE (N)		118	0.65	24
					BASE	52 MPH	13.0	210	1.57	992
					BASE	25 MPH	6.5	258	2.10	308
					BASE	IDLE (N)		528	1.53	40
8666	1978	CHEV	MALI	305	BASE	52 MPH	15.5	186	3.62	549
					BASE	25 MPH	7.5	213	2.87	428
					BASE	IDLE (D)		256	1.48	162
					BASE	IDLE (N)		186	1.27	43
					BASE	52 MPH	15.5	95	1.23	417
					BASE	25 MPH	7.5	144	1.79	125
					BASE	IDLE (D)		177	0.84	117
					BASE	IDLE (N)		118	0.65	24
					BASE	52 MPH	13.0	210	1.57	992
8667	1978	CHEV	MONT	231	BASE	25 MPH	6.5	258	2.10	308
					BASE	IDLE (N)		528	1.53	40
					BASE	52 MPH	15.5	186	3.62	549
					BASE	25 MPH	7.5	213	2.87	428
					BASE	IDLE (D)		256	1.48	162
					BASE	IDLE (N)		186	1.27	43
					BASE	52 MPH	13.0	210	1.57	992
					BASE	25 MPH	6.5	258	2.10	308
					BASE	IDLE (N)		528	1.53	40

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8668	1978	CHEV	MONT	305	BASE	52 MPH	15.5	21	0.04	435
					BASE	25 MPH	7.5	14	0.03	432
					BASE	IDLE (D)		10	0.03	355
					BASE	IDLE (N)		11	0.03	79
8669	1978	CHEV	CAPR	250	BASE	52 MPH	16.5	164	4.01	408
					BASE	25 MPH	8.4	197	4.21	98
					BASE	IDLE (D)		287	3.25	103
					BASE	IDLE (N)		304	1.79	53
8670	1978	CHEV	CAMA	305	BASE	52 MPH	15.5	21	1.92	73
					BASE	25 MPH	8.5	36	3.21	54
					BASE	IDLE (D)		2	0.03	69
					BASE	IDLE (N)		2	0.03	46
8671	1978	CHEV	ELCA	305	BASE	52 MPH	15.5	89	1.01	1434
					BASE	25 MPH	7.5	196	1.72	896
					BASE	IDLE (D)		335	1.57	87
					BASE	IDLE (N)		243	0.79	36
8672	1978	CHEV	MONT	305	BASE	52 MPH	15.5	5	0.03	226
					BASE	25 MPH	7.5	14	0.03	140
					BASE	IDLE (D)		2	0.02	130
					BASE	IDLE (N)		3	0.02	48
8673	1978	CHEV	IMPA	305	BASE	52 MPH	16.5	13	0.03	861
					BASE	25 MPH	8.5	225	4.75	370
					BASE	IDLE (D)		69	10.16	23
					BASE	IDLE (N)		81	8.96	22
8674	1978	CHEV	STAW	350	BASE	52 MPH	15.5	16	0.03	355
					BASE	25 MPH	7.5	14	0.03	270
					BASE	IDLE (D)		9	0.03	414
					BASE	IDLE (N)		11	0.02	52
8675	1978	CHEV	CAPR	350	BASE	52 MPH	15.5	5	0.02	234
					BASE	25 MPH	8.5	5	0.02	148
					BASE	IDLE (D)		4	0.02	63
					BASE	IDLE (N)		2	0.02	45
					EXT2	52 MPH	16.5	10	0.02	317
					EXT2	25 MPH	8.5	13	0.02	226
					EXT2	IDLE (D)		19	0.02	75
					EXT2	IDLE (N)		12	0.02	46
8676	1978	CHRY	LEBA	318	BASE	52 MPH	16.5	10	0.09	408
					BASE	25 MPH	8.5	114	1.04	1035
					BASE	IDLE (D)		169	0.93	203
					BASE	IDLE (N)		124	1.56	76

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8677	1978	CHRY	CORD	400	BASE	52 MPH	18.0	90	1.11	672
					BASE	25 MPH	9.5	139	0.87	443
					BASE	IDLE (D)		158	0.68	136
					BASE	IDLE (N)		80	0.25	59
8678	1978	DODG	OMNI	105	BASE	52 MPH	9.5	3	0.04	181
					BASE	25 MPH	5.5	0	1.35	79
					BASE	IDLE (N)		0	0.02	42
8679	1978	DODG	ASPE	225	BASE	52 MPH	15.5	165	2.45	685
					BASE	25 MPH	7.1	276	4.41	1083
					BASE	IDLE (D)		415	5.55	51
					BASE	IDLE (N)		358	4.77	43
8680	1978	DODG	ASPE	318	BASE	52 MPH	15.5	29	1.54	686
					BASE	25 MPH	7.5	119	2.02	493
					BASE	IDLE (D)		200	4.55	158
					BASE	IDLE (N)		143	5.12	73
8681	1978	FORD	FIES	098	BASE	52 MPH	7.5	41	0.05	1140
					BASE	25 MPH	4.0	22	0.04	415
					BASE	IDLE (N)		19	0.04	40
8682	1978	FORD	MUST	140	BASE	52 MPH	13.0	19	0.02	781
					BASE	25 MPH	6.5	16	0.03	599
					BASE	IDLE (N)		12	0.02	27
8683	1978	FORD	PINT	140	BASE	52 MPH	13.4	2	0.03	778
					BASE	25 MPH	6.2	0	0.02	246
					BASE	IDLE (D)		0	0.02	89
					BASE	IDLE (N)		0	0.02	49
8684	1978	FORD	GRAN	250	BASE	52 MPH	13.5	41	0.04	541
					BASE	25 MPH	7.5	23	0.21	683
					BASE	IDLE (D)		300	8.26	45
					BASE	IDLE (N)		128	2.90	46
					EXT3	52 MPH	13.5	18	0.05	528
					EXT3	25 MPH	7.5	10	0.18	818
					EXT3	IDLE (D)		174	0.36	252
					EXT3	IDLE (N)		114	0.64	60
					EXT4	52 MPH	13.5	50	0.28	395
					EXT4	25 MPH	7.5	55	0.31	599
					EXT4	IDLE (D)		146	2.13	165
					EXT4	IDLE (N)		237	2.50	56
8685	1978	FORD	FAIR	200	BASE	52 MPH	13.5	27	0.02	245
					BASE	25 MPH	6.5	27	0.02	426
					BASE	IDLE (N)		23	0.01	35

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APPENDIX M (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8686	1978	FORD	GRAN	302	BASE	52 MPH	13.5	53	0.04	243
					BASE	25 MPH	7.5	27	0.03	113
					BASE	IDLE (D)		358	4.72	83
					BASE	IDLE (N)		386	3.89	56
8687	1978	FORD	FAIR	302	BASE	52 MPH	13.0	29	0.02	597
					BASE	25 MPH	6.5	50	0.01	220
					BASE	IDLE (D)		16	0.01	126
					BASE	IDLE (N)		69	0.01	51
					EXT2	52 MPH	13.0	28	0.03	467
					EXT2	25 MPH	6.5	22	0.02	193
					EXT2	IDLE (D)		46	2.21	23
					EXT2	IDLE (N)		241	7.77	16
					BASE	52 MPH	13.0	120	0.05	476
					BASE	25 MPH	6.5	127	0.05	605
					BASE	IDLE (D)		123	0.05	511
					BASE	IDLE (N)		816	0.86	89
8689	1978	FORD	FAIR	302	BASE	52 MPH	13.0	30	0.03	416
					BASE	25 MPH	6.5	45	0.03	232
					BASE	IDLE (D)		21	2.36	17
					BASE	IDLE (N)		571	9.74	29
8690	1978	FORD	LTD	351	BASE	52 MPH	15.5	14	0.07	133
					BASE	25 MPH	9.5	20	0.04	125
					BASE	IDLE (D)		398	2.05	51
					BASE	IDLE (N)		351	1.67	41
8691	1978	FORD	LTD	351	BASE	52 MPH	15.5	18	0.04	152
					BASE	25 MPH	9.5	20	0.04	129
					BASE	IDLE (D)		26	0.04	75
					BASE	IDLE (N)		225	2.66	44
					EXT3	52 MPH	15.5	14	0.05	161
					EXT3	25 MPH	9.5	20	0.04	147
					EXT3	IDLE (D)		33	0.04	91
					EXT3	IDLE (N)		88	0.04	51
					EXT4	52 MPH	15.5	16	0.05	159
					EXT4	25 MPH	9.5	18	0.04	166
					EXT4	IDLE (D)		43	0.03	96
					EXT4	IDLE (N)		151	0.04	60
8692	1978	FORD	LTD2	400	BASE	52 MPH	16.5	6	0.05	484
					BASE	25 MPH	9.5	10	0.04	384
					BASE	IDLE (D)		15	0.04	568
					BASE	IDLE (N)		111	0.04	190

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APPENDIX M (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8693	1978	LINC	VERS	302	BASE	52 MPH	17.0	55	0.08	495
					BASE	25 MPH	8.5	29	0.04	513
					BASE	IDLE (D)		505	7.03	59
					BASE	IDLE (N)		590	5.65	50
8694	1978	MERC	ZEPH	200	BASE	52 MPH	13.5	162	4.68	129
					BASE	25 MPH	6.5	163	1.16	643
					BASE	IDLE (D)		36	0.03	264
					BASE	IDLE (N)		24	0.03	106
8695	1978	MERC	MONA	302	BASE	52 MPH	13.5	586	0.05	411
					BASE	25 MPH	7.5	315	0.04	177
					BASE	IDLE (D)		1957	6.23	114
					BASE	IDLE (N)		1353	5.45	70
8696	1978	MERC	COUG	351	BASE	52 MPH	16.5	13	0.04	333
					BASE	25 MPH	9.3	19	0.04	352
					BASE	IDLE (D)		22	0.04	135
					BASE	IDLE (N)		52	0.04	71
8697	1978	MERC	MARQ	351	BASE	52 MPH	15.5	53	0.03	263
					BASE	25 MPH	9.5	33	0.03	215
					BASE	IDLE (D)		413	7.44	47
					BASE	IDLE (N)		777	7.23	36
8698	1978	OLDS	CUTL	260	BASE	52 MPH	15.5	158	1.78	559
					BASE	25 MPH	7.5	140	0.75	203
					BASE	IDLE (D)		21	0.07	336
					BASE	IDLE (N)		15	0.04	103
8699	1978	OLDS	OMEG	231	BASE	52 MPH	15.5	64	0.74	478
					BASE	25 MPH	7.5	26	0.30	227
					BASE	IDLE (D)		12	0.05	72
					BASE	IDLE (N)		13	0.04	71
8700	1978	OLDS	SPRM	305	BASE	52 MPH	15.5	210	2.95	488
					BASE	25 MPH	7.5	341	5.62	322
					BASE	IDLE (D)		538	7.64	34
					BASE	IDLE (N)		559	6.62	29
8701	1978	OLDS	CUTL	260	BASE	52 MPH	15.5	178	1.40	384
					BASE	25 MPH	7.5	126	0.71	76
					BASE	IDLE (D)		16	0.04	127
					BASE	IDLE (N)		13	0.04	42
8702	1978	OLDS	CUTL	305	BASE	52 MPH	15.8	11	0.04	983
					BASE	25 MPH	7.5	10	0.04	634
					BASE	IDLE (D)		11	0.04	107
					BASE	IDLE (N)		8	0.03	46

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8703	1978	OLDS	ROYA	350	BASE	52 MPH	16.5	122	1.20	472
					BASE	25 MPH	8.5	165	0.86	194
					BASE	IDLE (D)		290	2.62	67
					BASE	IDLE (N)		459	4.28	29
8704	1978	PLYM	HORI	105	BASE	52 MPH	9.5	7	0.13	194
					BASE	25 MPH	5.5	1	0.05	178
					BASE	IDLE (N)		8	0.04	29
8705	1978	PLYM	STAW	225	BASE	52 MPH	16.5	54	0.83	739
					BASE	25 MPH	8.5	220	2.77	1195
					BASE	IDLE (D)		18	0.06	168
					BASE	IDLE (N)		14	0.05	110
8706	1978	PLYM	FURY	318	BASE	52 MPH	17.0	20	5.05	475
					BASE	25 MPH	9.5	152	2.32	1193
					BASE	IDLE (D)		169	1.86	74
					BASE	IDLE (N)		149	2.37	49
8707	1978	PONT	GRNP	231	BASE	52 MPH	15.5	124	2.34	2006
					BASE	25 MPH	7.5	158	1.68	1310
					BASE	IDLE (D)		226	2.09	206
					BASE	IDLE (N)		153	1.62	71
8708	1978	PONT	LEMA	231	BASE	52 MPH	15.5	49	0.62	1207
					BASE	25 MPH	7.5	186	2.81	135
					BASE	IDLE (N)		516	9.28	16
8709	1978	PONT	LEMA	231	BASE	52 MPH	15.5	105	1.24	645
					BASE	25 MPH	7.5	54	1.01	53
					BASE	IDLE (D)		198	1.69	134
					BASE	IDLE (N)		148	1.96	48
8710	1978	PONT	FIRE	305	BASE	52 MPH	15.5	296	4.17	332
					BASE	25 MPH	8.5	343	2.50	461
					BASE	IDLE (D)		500	3.82	124
					BASE	IDLE (N)		426	2.89	58
8711	1978	PONT	LEMA	305	BASE	52 MPH	15.5	87	1.78	926
					BASE	25 MPH	7.5	2	0.16	1008
					BASE	IDLE (D)		0	0.11	137
					BASE	IDLE (N)		8	0.11	57
8712	1978	PONT	GRNP	301	BASE	52 MPH	16.0	210	1.47	884
					BASE	25 MPH	7.5	372	3.65	111
					BASE	IDLE (D)		457	3.57	104
					BASE	IDLE (N)		391	3.46	60

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8713	1978	TOYO	CORO	071	BASE	52 MPH	12.0	68	0.10	1439
					BASE	25 MPH	5.5	88	1.10	412
					BASE	IDLE (N)		49	0.08	61
					EXT3	52 MPH	11.9	398	5.75	244
					EXT3	25 MPH	5.5	247	5.14	148
					EXT3	IDLE (N)		55	0.04	35
					EXT4	52 MPH	12.0	74	0.14	1609
					EXT4	25 MPH	5.5	57	0.10	1422
					EXT4	IDLE (N)		69	0.04	25
8714	1978	TOYO	CORO	097	BASE	52 MPH	12.5	95	4.28	356
					BASE	25 MPH	6.0	43	2.21	88
					BASE	IDLE (D)		7	0.03	59
					BASE	IDLE (N)		7	0.02	48
8715	1978	TOYO	CELI	134	BASE	52 MPH	11.5	62	1.85	231
					BASE	25 MPH	6.0	18	0.39	99
					BASE	IDLE (N)		54	0.56	32
8716	1978	TOYO	STAW	134	BASE	52 MPH	14.5	7	1.53	119
					BASE	25 MPH	6.5	0	0.68	63
					BASE	IDLE (D)		2	0.58	56
					BASE	IDLE (N)		1	0.49	43
8717	1978	DATS	B210	085	BASE	52 MPH	12.0	125	0.53	1236
					BASE	25 MPH	5.0	111	0.61	649
					BASE	IDLE (N)		127	1.26	36
8718	1978	DATS	510	119	BASE	52 MPH	12.5	59	1.36	539
					BASE	25 MPH	6.0	123	0.98	532
					BASE	IDLE (D)		250	3.11	65
					BASE	IDLE (N)		133	3.08	47
8719	1978	DATS	280Z	168	BASE	52 MPH	14.5	76	0.24	747
					BASE	25 MPH	6.5	102	0.57	737
					BASE	IDLE (N)		223	3.20	66
8720	1978	HOND	CVCC	091	BASE	52 MPH	10.5	22	0.05	798
					BASE	25 MPH	4.5	11	0.06	656
					BASE	IDLE (N)		210	1.86	93
8721	1978	HOND	ACCO	098	BASE	52 MPH	11.8	3	0.05	736
					BASE	25 MPH	5.2	4	0.08	410
					BASE	IDLE (D)		34	0.18	78
					BASE	IDLE (N)		110	0.18	49

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8722	1978	VOLK	RABB	089	BASE	52 MPH	10.0	323	3.30	1230
					BASE	25 MPH	5.0	381	2.09	1392
					BASE	IDLE (N)		1181	0.59	90
8723	1978	VOLK	DASH	097	BASE	52 MPH	11.0	165	2.53	2022
					BASE	25 MPH	5.5	213	3.48	868
					BASE	IDLE (N)		378	6.92	41
8724	1978	SUBA	SEDA	097	BASE	52 MPH	12.0	76	0.30	2121
					BASE	25 MPH	5.0	98	0.25	975
					BASE	IDLE (N)		212	0.86	45
8725	1978	MAZD	GLC	078	BASE	52 MPH	12.0	86	1.12	956
					BASE	25 MPH	5.0	101	1.61	384
					BASE	IDLE (N)		38	0.07	71
7726	1977	AMC	STAW	232	BASE	52 MPH	15.5	10	0.01	449
					BASE	25 MPH	7.5	19	0.00	288
					BASE	IDLE (N)		7	0.00	50
7727	1977	BUIC	SKYL	231	BASE	52 MPH	17.8	10	0.04	946
					BASE	25 MPH	6.9	9	0.04	94
					BASE	IDLE (D)		5	0.04	138
7728	1977	BUIC	REGA	231	BASE	IDLE (N)		2	0.03	73
					BASE	52 MPH	16.5	211	3.36	1339
					BASE	25 MPH	8.5	360	4.28	630
7729	1977	BUIC	REGA	350	BASE	IDLE (D)		449	2.55	277
					BASE	IDLE (N)		320	2.33	44
					BASE	52 MPH	16.2	7	0.76	309
7730	1977	BUIC	LESA	350	BASE	25 MPH	8.3	0	0.04	461
					BASE	IDLE (D)		12	0.19	138
					BASE	IDLE (N)		2	0.03	95
					BASE	52 MPH	16.5	55	0.56	581
					BASE	25 MPH	8.5	16	0.20	104
					BASE	IDLE (D)		121	1.75	79
					BASE	IDLE (N)		128	1.64	48
					EXT2	52 MPH	16.4	16	0.70	452
					EXT2	25 MPH	8.4	10	0.07	128
					EXT2	IDLE (D)		134	2.20	78
					EXT2	IDLE (N)		120	2.02	49
					EXT3	52 MPH	16.3	7	0.04	497
					EXT3	25 MPH	8.7	4	0.03	267
					EXT3	IDLE (D)		2	0.12	66
					EXT3	IDLE (N)		8	0.27	26

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7731	1977	CADI	DEVI	425	BASE	52 MPH	18.0	236	7.56	112
					BASE	25 MPH	9.5	401	8.87	79
					BASE	IDLE (D)		345	2.29	45
					BASE	IDLE (N)		564	1.82	28
7732	1977	CHEV	CHET	098	BASE	52 MPH	12.0	233	4.72	724
					BASE	25 MPH	5.0	156	0.72	1329
					BASE	IDLE (N)		435	4.42	61
7733	1977	CHEV	MONZ	140	BASE	52 MPH	14.5	8	0.02	540
					BASE	25 MPH	6.5	16	0.87	125
					BASE	IDLE (N)		341	4.00	15
7734	1977	CHEV	VEGA	140	BASE	52 MPH	13.0	9	0.19	435
					BASE	25 MPH	6.5	0	0.04	281
					BASE	IDLE (D)		78	3.13	73
					BASE	IDLE (N)		82	3.55	49
7735	1977	CHEV	NOVA	250	BASE	52 MPH	15.5	70	0.32	1076
					BASE	25 MPH	7.5	19	0.02	518
					BASE	IDLE (D)		251	2.36	233
					BASE	IDLE (N)		427	1.34	60
7736	1977	CHEV	CONC	250	BASE	52 MPH	16.5	596	0.07	1370
					BASE	25 MPH	8.5	131	0.53	850
					BASE	IDLE (D)		378	10.10	28
					BASE	IDLE (N)		772	8.68	23
7737	1977	CHEV	MALI	250	BASE	52 MPH	15.5	5	0.02	784
					BASE	25 MPH	8.5	36	0.37	441
					BASE	IDLE (D)		240	4.57	99
					BASE	IDLE (N)		319	3.70	50
					EXT2	52 MPH	16.5	10	0.02	854
					EXT2	25 MPH	8.5	56	0.08	531
					EXT2	IDLE (D)		245	0.33	85
					EXT2	IDLE (N)		360	0.27	45
					EXT3	52 MPH	16.5	5	0.02	792
					EXT3	25 MPH	8.5	3	0.02	235
					EXT3	IDLE (D)		11	0.00	173
					EXT3	IDLE (N)		19	0.02	66
7738	1977	CHEV	CONC	350	BASE	52 MPH	16.5	4	0.01	782
					BASE	25 MPH	8.5	7	0.00	216
					BASE	IDLE (D)		71	0.69	119
					BASE	IDLE (N)		14	0.01	63

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7739	1977	CHEV	MONT	350	BASE	52 MPH	16.8	3	0.03	458
					BASE	25 MPH	9.9	3	0.02	243
					BASE	IDLE (D)		1	0.01	132
					BASE	IDLE (N)		5	0.01	44
7740	1977	CHEV	NOVA	350	BASE	52 MPH	15.4	4	0.08	893
					BASE	25 MPH	7.4	0	0.03	525
					BASE	IDLE (D)		8	0.07	37
					BASE	IDLE (N)		9	0.02	40
7741	1977	CHEV	MALI	350	BASE	52 MPH	16.5	1	0.02	376
					BASE	25 MPH	8.5	2	0.02	233
					BASE	IDLE (D)		1	0.02	120
					BASE	IDLE (N)		0	0.01	32
7742	1977	CHEV	STAW	350	BASE	52 MPH	18.2	3	0.02	1017
					BASE	25 MPH	9.6	5	0.02	704
					BASE	IDLE (D)		0	0.00	0
					BASE	IDLE (N)		8	0.02	49
7743	1977	CHRY	NEWP	360	BASE	52 MPH	21.5	0	0.05	314
					BASE	25 MPH	10.5	34	2.24	114
					BASE	IDLE (D)		211	5.06	19
					BASE	IDLE (N)		225	3.63	25
7744	1977	DODG	STAW	225	BASE	52 MPH	18.1	7	0.09	196
					BASE	25 MPH	8.5	3	0.22	129
					BASE	IDLE (D)		30	0.05	36
					BASE	IDLE (N)		6	0.05	33
7745	1977	DODG	DIPL	318	BASE	52 MPH	18.1	8	0.34	162
					BASE	25 MPH	8.5	10	0.33	134
					BASE	IDLE (D)		5	0.05	45
					BASE	IDLE (N)		32	0.01	34
					EXT2	52 MPH	18.1	8	0.09	413
					EXT2	25 MPH	8.5	15	0.08	411
					EXT2	IDLE (D)		11	0.03	62
					EXT2	IDLE (N)		23	0.02	44
7746	1977	FORD	MUST	140	BASE	52 MPH	13.5	27	0.03	1247
					BASE	25 MPH	6.5	20	0.03	230
					BASE	IDLE (N)		3	0.02	49
7747	1977	FORD	PINT	140	BASE	52 MPH	13.5	18	0.02	1745
					BASE	25 MPH	6.0	7	0.02	139
					BASE	IDLE (N)		6	0.02	45

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7748	1977	FORD	GRAN	302	BASE	52 MPH	17.0	11	0.03	1029
					BASE	25 MPH	7.4	3	0.02	419
					BASE	IDLE (D)		52	2.24	33
					BASE	IDLE (N)		152	6.45	21
7749	1977	FORD	GRAN	302	BASE	52 MPH	17.5	31	0.01	534
					BASE	25 MPH	7.5	47	0.00	214
					BASE	IDLE (D)		35	0.01	57
					BASE	IDLE (N)		209	5.62	52
7750	1977	FORD	THND	351	BASE	52 MPH	20.5	29	0.05	362
					BASE	25 MPH	9.5	24	0.04	264
					BASE	IDLE (D)		239	4.71	40
					BASE	IDLE (N)		199	5.81	27
7751	1977	FORD	RANC	351	BASE	52 MPH	18.9	35	0.02	201
					BASE	25 MPH	9.5	20	0.02	262
					BASE	IDLE (D)		239	5.37	64
					BASE	IDLE (N)		827	4.01	47
7752	1977	FORD	LTD	400	BASE	52 MPH	20.5	8	0.02	312
					BASE	25 MPH	9.5	15	0.02	225
					BASE	IDLE (D)		12	0.02	351
					BASE	IDLE (N)		69	0.27	34
7753	1977	MERC	MARQ	400	BASE	52 MPH	20.5	9	0.07	163
					BASE	25 MPH	9.5	25	0.02	144
					BASE	IDLE (D)		209	5.10	82
					BASE	IDLE (N)		242	4.99	60
7754	1977	MERC	MONA	302	BASE	52 MPH	17.5	266	2.76	798
					BASE	25 MPH	7.5	415	3.38	353
					BASE	IDLE (D)		507	8.16	86
					BASE	IDLE (N)		406	7.84	49
7755	1977	OLDS	SPRM	231	BASE	52 MPH	16.5	3	0.03	478
					BASE	25 MPH	8.7	0	0.05	59
					BASE	IDLE (D)		0	0.02	117
					BASE	IDLE (N)		2	0.02	54
					EXT3	52 MPH	16.4	0	0.03	506
					EXT3	25 MPH	8.7	0	0.05	60
					EXT3	IDLE (D)		0	0.02	131
					EXT3	IDLE (N)		0	0.01	53
					EXT4	52 MPH	16.5	2	0.02	601
					EXT4	25 MPH	8.5	1	0.03	74
					EXT4	IDLE (D)		1	0.01	638
					EXT4	IDLE (N)		0	0.01	95

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7756	1977	OLDS	SPRM	350	BASE	52 MPH	16.5	68	0.58	634
					BASE	25 MPH	8.5	78	0.53	337
					BASE	IDLE (D)		158	2.32	604
					BASE	IDLE (N)		207	1.51	252
7757	1977	OLDS	ROYA	350	BASE	52 MPH	16.3	33	0.03	816
					BASE	25 MPH	8.3	33	0.02	352
					BASE	IDLE (D)		214	4.86	71
					BASE	IDLE (N)		190	4.01	50
7758	1977	OLDS	DELT	350	BASE	52 MPH	16.5	25	0.08	393
					BASE	25 MPH	8.5	14	0.05	341
					BASE	IDLE (D)		229	2.20	69
					BASE	IDLE (N)		170	2.27	45
7759	1977	PLYM	VOLA	225	BASE	52 MPH	17.5	13	0.04	328
					BASE	25 MPH	7.5	13	0.03	459
					BASE	IDLE (D)		11	0.03	53
					BASE	IDLE (N)		8	0.03	35
7760	1977	PLYM	STAW	318	BASE	52 MPH	18.1	1	0.02	1098
					BASE	25 MPH	8.7	4	0.02	1129
					BASE	IDLE (D)		2	0.01	56
					BASE	IDLE (N)		1	0.01	33
7761	1977	PLYM	VOLA	318	BASE	52 MPH	17.5	3	0.08	228
					BASE	25 MPH	7.5	11	0.07	365
					BASE	IDLE (D)		8	0.02	67
					BASE	IDLE (N)		8	0.02	49
7762	1977	PONT	SUNB	231	BASE	52 MPH	13.0	7	0.05	838
					BASE	25 MPH	6.5	0	0.07	196
					BASE	IDLE (D)		1	0.04	54
					BASE	IDLE (N)		0	0.04	42
7763	1977	PONT	VENT	231	BASE	52 MPH	15.5	176	2.50	2391
					BASE	25 MPH	7.5	362	3.58	1236
					BASE	IDLE (D)		483	5.17	306
					BASE	IDLE (N)		374	3.55	94

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7764	1977	PONT	VENT	350	BASE	52 MPH	15.5	2	0.05	437
					BASE	25 MPH	7.5	2	0.03	370
					BASE	IDLE (D)		1	0.04	27
					BASE	IDLE (N)		1	0.02	37
					EXT2	52 MPH	15.5	7	0.05	272
					EXT2	25 MPH	7.5	2	0.03	249
					EXT2	IDLE (D)		2	0.05	25
					EXT2	IDLE (N)		2	0.02	37
					EXT3	52 MPH	15.5	7	0.00	396
					EXT3	25 MPH	7.5	5	0.02	412
					EXT3	IDLE (D)		4	0.02	61
					EXT3	IDLE (N)		1	0.01	45
					EXT4	52 MPH	15.5	7	0.02	329
					EXT4	25 MPH	7.5	3	0.02	337
					EXT4	IDLE (D)		8	0.03	71
					EXT4	IDLE (N)		1	0.03	44
7765	1977	PONT	LEMA	350	BASE	52 MPH	16.5	310	0.05	798
					BASE	25 MPH	8.5	260	0.06	899
					BASE	IDLE (D)		1414	0.35	70
					BASE	IDLE (N)		913	0.14	45
7766	1977	DATS	STAW	085	BASE	52 MPH	12.0	61	2.57	300
					BASE	25 MPH	5.0	14	0.05	1758
					BASE	IDLE (N)		13	0.03	71
7767	1977	DATS	B210	085	BASE	52 MPH	12.0	8	0.01	654
					BASE	25 MPH	5.0	13	0.02	1255
					BASE	IDLE (N)		7	0.01	58
7768	1977	DATS	200S	119	BASE	52 MPH	14.5	11	0.04	1195
					BASE	25 MPH	6.0	5	0.20	632
					BASE	IDLE (N)		5	0.02	68
7769	1977	HOND	CVCC	091	BASE	52 MPH	10.4	2	0.18	931
					BASE	25 MPH	5.2	2	0.11	540
					BASE	IDLE (N)		47	0.22	73
7770	1977	HOND	STAW	098	BASE	52 MPH	12.0	22	0.07	597
					BASE	25 MPH	5.3	15	0.10	509
					BASE	IDLE (N)		28	0.29	52
7771	1977	TOYO	CORO	097	BASE	52 MPH	12.5	14	0.03	505
					BASE	25 MPH	6.0	2	0.08	155
					BASE	IDLE (N)		65	3.34	14

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7772	1977	TOYO	CELI	134	BASE	52 MPH	12.0	1	0.18	523
					BASE	25 MPH	6.5	1	0.08	114
					BASE	IDLE (N)		2	0.04	38
7773	1977	TOYO	CORO	134	BASE	52 MPH	14.1	2	0.07	269
					BASE	25 MPH	6.7	1	0.02	155
					BASE	IDLE (D)		0	0.02	60
					BASE	IDLE (N)		0	0.02	45
7774	1977	VOLK	RABB	097	BASE	52 MPH	10.0	245	1.24	2522
					BASE	25 MPH	5.0	380	2.02	728
					BASE	IDLE (N)		261	3.71	88
7775	1977	VOLK	SCIR	097	BASE	52 MPH	10.0	134	0.10	3183
					BASE	25 MPH	5.0	135	0.38	1442
					BASE	IDLE (N)		226	0.28	97
6776	1976	AMC	STAW	258	BASE	52 MPH	15.5	9	0.12	338
					BASE	25 MPH	7.5	38	0.96	635
					BASE	IDLE (D)		76	0.12	196
					BASE	IDLE (N)		56	0.11	75
					EXT3	52 MPH	15.5	2	0.09	369
					EXT3	25 MPH	7.5	30	0.82	661
					EXT3	IDLE (D)		62	0.51	245
					EXT3	IDLE (N)		34	0.30	84
					EXT4	52 MPH	15.5	7	0.11	520
					EXT4	25 MPH	7.5	27	0.31	956
					EXT4	IDLE (D)		63	0.25	431
					EXT4	IDLE (N)		31	0.21	81
					BASE	52 MPH	17.0	202	1.71	1484
					BASE	25 MPH	8.5	286	3.61	312
					BASE	IDLE (D)		333	2.81	118
					BASE	IDLE (N)		223	3.43	49
6778	1976	BUIC	CNTY	350	BASE	52 MPH	19.5	65	1.78	1921
					BASE	25 MPH	9.5	111	2.46	1162
					BASE	IDLE (D)		98	1.31	144
					BASE	IDLE (N)		69	1.43	70
6779	1976	CHEV	MONZ	140	BASE	52 MPH	13.5	119	1.35	1282
					BASE	25 MPH	6.5	119	2.40	392
					BASE	IDLE (N)		242	4.62	56
6780	1976	CHEV	NOVA	250	BASE	52 MPH	15.5	36	0.06	1634
					BASE	25 MPH	7.5	250	1.52	1105
					BASE	IDLE (D)		1015	9.15	7
					BASE	IDLE (N)		1258	9.15	5

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
6781	1976	CHEV	CAMA	305	BASE	52 MPH	17.7	141	5.19	445
					BASE	25 MPH	8.5	156	2.35	521
					BASE	IDLE (D)		198	2.26	76
					BASE	IDLE (N)		176	0.65	32
6782	1976	CHEV	STAW	350	BASE	52 MPH	19.7	2	0.03	850
					BASE	25 MPH	9.3	15	0.95	257
					BASE	IDLE (D)		3	0.06	143
					BASE	IDLE (N)		4	0.03	62
6783	1976	CHEV	MALI	350	BASE	52 MPH	17.6	88	1.92	924
					BASE	25 MPH	8.2	179	5.19	307
					BASE	IDLE (D)		298	7.08	47
					BASE	IDLE (N)		306	5.58	37
6784	1976	CHEV	STAW	400	BASE	52 MPH	22.5	105	0.35	1671
					BASE	25 MPH	11.5	169	0.92	644
					BASE	IDLE (D)		482	7.37	42
					BASE	IDLE (N)		620	6.44	37
6785	1976	DODG	CORO	318	BASE	52 MPH	19.5	259	2.74	563
					BASE	25 MPH	9.5	331	3.09	297
					BASE	IDLE (D)		577	7.23	67
					BASE	IDLE (N)		678	6.25	50
6786	1976	FORD	MUST	171	BASE	52 MPH	13.5	66	0.29	411
					BASE	25 MPH	6.5	40	0.11	263
					BASE	IDLE (D)		26	0.03	76
					BASE	IDLE (N)		310	4.34	78
					EXT3	52 MPH	13.5	77	0.37	479
					EXT3	25 MPH	6.5	35	0.10	345
					EXT3	IDLE (D)		24	0.03	55
					EXT3	IDLE (N)		199	5.34	49
					EXT4	52 MPH	13.5	46	0.39	334
					EXT4	25 MPH	6.5	34	0.18	203
					EXT4	IDLE (D)		13	0.04	37
					EXT4	IDLE (N)		25	0.11	25

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VEH. NO.	MODEL YEAR	MAKE	MODEL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
6787	1976	FORD	GRAN	302	BASE	52 MPH	16.0	85	0.53	392
					BASE	25 MPH	7.5	112	0.18	108
					BASE	IDLE (D)		257	8.10	23
					BASE	IDLE (N)		171	7.57	22
					EXT2	52 MPH	16.0	113	0.40	493
					EXT2	25 MPH	7.5	123	0.07	322
					EXT2	IDLE (D)		265	0.40	57
					EXT2	IDLE (N)		915	0.06	46
					EXT3	52 MPH	16.0	110	0.71	341
					EXT3	25 MPH	7.5	127	0.10	178
					EXT3	IDLE (D)		267	2.22	146
					EXT3	IDLE (N)		186	2.52	73
					EXT4	52 MPH	16.0	80	0.19	649
					EXT4	25 MPH	7.5	106	0.06	475
					EXT4	IDLE (D)		118	0.06	205
					EXT4	IDLE (N)		195	0.07	98
6788	1976	FORD	ELIT	351	BASE	52 MPH	19.5	148	1.83	970
					BASE	25 MPH	9.5	164	1.47	636
					BASE	IDLE (D)		120	2.02	76
					BASE	IDLE (N)		53	0.95	43
6789	1976	FORD	LTD	400	BASE	52 MPH	19.5	46	0.36	266
					BASE	25 MPH	9.5	30	0.41	114
					BASE	IDLE (D)		382	8.03	47
					BASE	IDLE (N)		95	0.44	36
6790	1976	MERC	MONG	351	BASE	52 MPH	19.5	126	1.09	2604
					BASE	25 MPH	9.5	215	1.68	1741
					BASE	IDLE (D)		373	0.08	137
					BASE	IDLE (N)		806	0.08	63
6791	1976	OLDS	CUTL	350	BASE	52 MPH	19.5	256	3.37	620
					BASE	25 MPH	9.5	286	2.56	526
					BASE	IDLE (D)		513	6.12	39
					BASE	IDLE (N)		710	5.85	26
6792	1976	OLDS	CUTL	350	BASE	52 MPH	18.0	290	0.86	784
					BASE	25 MPH	8.5	77	0.03	381
					BASE	IDLE (D)		1340	9.65	14
					BASE	IDLE (N)		2144	9.65	15
6793	1976	PLYM	VOLA	225	BASE	52 MPH	17.0	129	2.03	1430
					BASE	25 MPH	8.5	173	2.42	485
					BASE	IDLE (D)		293	3.79	70
					BASE	IDLE (N)		289	4.05	52

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
6794	1976	PLYM	STAW	318	BASE	52 MPH	18.0	431	5.94	172
					BASE	25 MPH	8.5	275	1.91	246
					BASE	IDLE (D)		485	5.05	124
					BASE	IDLE (N)		583	4.69	57
6795	1976	PONT	GRNP	350	BASE	52 MPH	19.5	63	0.61	1317
					BASE	25 MPH	9.5	264	2.82	904
					BASE	IDLE (D)		55	0.06	231
					BASE	IDLE (N)		141	0.32	26
6796	1976	PONT	GRNP	400	BASE	52 MPH	19.5	195	2.51	738
					BASE	25 MPH	9.5	258	2.65	304
					BASE	IDLE (D)		442	5.81	49
					BASE	IDLE (N)		590	5.69	34
6797	1976	DATS	B210	085	BASE	52 MPH	12.0	98	1.02	1924
					BASE	25 MPH	5.0	145	0.47	1424
					BASE	IDLE (N)		98	0.71	36
6798	1976	HOND	CIVI	076	BASE	52 MPH	10.5	43	1.66	820
					BASE	25 MPH	4.5	60	1.72	197
					BASE	IDLE (N)		234	0.26	65
6799	1976	TOYO	CELI	134	BASE	52 MPH	14.5	24	0.38	1193
					BASE	25 MPH	6.5	8	0.34	119
					BASE	IDLE (N)		10	0.83	40
6800	1976	VOLK	SCIR	097	BASE	52 MPH	12.0	892	8.50	780
					BASE	25 MPH	5.0	812	9.10	143
					BASE	IDLE (N)		2087	9.15	25
5801	1975	AMC	STAW	258	BASE	52 MPH	15.5	94	3.38	716
					BASE	25 MPH	7.5	139	5.08	252
					BASE	IDLE (D)		196	4.48	118
					BASE	IDLE (N)		151	4.89	78
5802	1975	BUIC	SKYH	231	BASE	52 MPH	15.5	116	3.17	606
					BASE	25 MPH	7.5	144	1.43	1005
					BASE	IDLE (D)		78	0.28	282
					BASE	IDLE (N)		100	0.21	50
5803	1975	BUIC	REGA	350	BASE	52 MPH	19.5	1002	3.47	252
					BASE	25 MPH	9.5	1321	2.41	163
					BASE	IDLE (D)		938	0.65	43
					BASE	IDLE (N)		867	1.05	28
5804	1975	CHEV	VEGA	140	BASE	52 MPH	13.5	96	1.85	498
					BASE	25 MPH	6.5	137	2.12	313
					BASE	IDLE (D)		316	6.38	106
					BASE	IDLE (N)		234	6.97	70

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
5805	1975	CHEV	MALI	350	BASE	52 MPH	18.0	86	0.88	1569
					BASE	25 MPH	8.5	170	2.49	720
					BASE	IDLE (D)		284	4.13	76
					BASE	IDLE (N)		270	3.76	50
5806	1975	CHEV	MONT	350	BASE	52 MPH	19.5	136	2.55	861
					BASE	25 MPH	9.5	227	5.46	103
					BASE	IDLE (D)		389	7.89	40
					BASE	IDLE (N)		314	5.91	39
5807	1975	CHEV	CAPR	350	BASE	52 MPH	19.5	156	3.13	562
					BASE	25 MPH	9.5	146	1.78	278
					BASE	IDLE (D)		235	0.72	122
					BASE	IDLE (N)		204	1.68	51
5808	1975	CHEV	MONT	400	BASE	52 MPH	19.5	50	2.48	430
					BASE	25 MPH	9.5	47	0.46	401
					BASE	IDLE (D)		25	0.03	84
					BASE	IDLE (N)		30	0.02	43
5809	1975	CHEV	IMPA	350	BASE	52 MPH	19.5	84	1.78	673
					BASE	25 MPH	9.5	162	3.64	180
					BASE	IDLE (D)		185	0.79	107
					BASE	IDLE (N)		32	0.10	32
5810	1975	DODG	CORO	318	BASE	52 MPH	18.0	30	0.27	803
					BASE	25 MPH	8.5	12	0.07	2192
					BASE	IDLE (D)		257	4.48	71
					BASE	IDLE (N)		234	4.10	56
5811	1975	FORD	PINT	140	BASE	52 MPH	13.5	94	0.40	1810
					BASE	25 MPH	6.5	190	2.12	252
					BASE	IDLE (D)		95	0.08	43
					BASE	IDLE (N)				
5812	1975	FORD	GRAN	250	BASE	52 MPH	15.5	7	0.08	545
					BASE	25 MPH	7.5	6	0.13	109
					BASE	IDLE (D)		29	4.06	38
					BASE	IDLE (N)		6	0.41	40
5813	1975	FORD	TORI	351	BASE	52 MPH	19.5	27	1.07	530
					BASE	25 MPH	9.5	23	0.93	116
					BASE	IDLE (D)		54	1.45	77
					BASE	IDLE (N)		35	1.11	47
5814	1975	FORD	STAW	400	BASE	52 MPH	21.5	17	0.44	810
					BASE	25 MPH	10.5	18	0.30	709
					BASE	IDLE (D)		47	0.08	146
					BASE	IDLE (N)		78	0.16	49

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
5815	1975	MERC	MONA	351	BASE	52 MPH	18.0	59	2.30	672
					BASE	25 MPH	8.5	59	2.60	122
					BASE	IDLE (D)		196	4.58	42
					BASE	IDLE (N)		148	3.17	33
5816	1975	OLDS	NNTY	455	BASE	52 MPH	19.5	87	1.82	533
					BASE	25 MPH	10.5	128	2.03	453
					BASE	IDLE (D)		223	3.92	100
					BASE	IDLE (N)		294	3.79	53
5817	1975	OLDS	CUTL	350	BASE	52 MPH	19.5	252	4.20	366
					BASE	25 MPH	9.5	313	2.77	545
					BASE	IDLE (D)		682	8.22	28
					BASE	IDLE (N)		1262	7.47	19
5818	1975	PLYM	FURY	318	BASE	52 MPH	17.0	19	0.02	1375
					BASE	25 MPH	8.5	39	0.32	1308
					BASE	IDLE (D)		182	2.59	104
					BASE	IDLE (N)		129	1.75	73
5819	1975	PLYM	FURY	318	BASE	52 MPH	18.0	162	3.45	800
					BASE	25 MPH	8.5	211	3.83	959
					BASE	IDLE (N)		304	6.35	51
5820	1975	PONT	LEMA	350	BASE	52 MPH	19.5	67	1.84	587
					BASE	25 MPH	9.5	99	2.58	342
					BASE	IDLE (D)		90	0.86	121
					BASE	IDLE (N)		99	2.02	64
5821	1975	PONT	CATA	400	BASE	52 MPH	19.5	40	0.05	796
					BASE	25 MPH	9.5	121	0.13	715
					BASE	IDLE (D)		160	2.94	107
					BASE	IDLE (N)		98	2.72	46
					EXT2	52 MPH	19.5	40	0.05	857
					EXT2	25 MPH	9.5	299	2.01	459
					EXT2	IDLE (D)		439	5.89	42
					EXT2	IDLE (N)		435	5.01	31
					EXT3	52 MPH	19.5	34	0.04	905
					EXT3	25 MPH	9.5	157	0.69	559
					EXT3	IDLE (D)		137	0.06	133
					EXT3	IDLE (N)		178	0.04	59
					EXT4	52 MPH	19.5	40	0.06	1087
					EXT4	25 MPH	9.5	258	2.50	436
					EXT4	IDLE (D)		223	0.24	180
					EXT4	IDLE (N)		292	0.10	69

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
5822	1975	DATS	B210	085	BASE	52 MPH	12.0	115	1.52	2211
					BASE	25 MPH	5.0	212	0.43	1994
					BASE	IDLE (N)		79	0.15	55
5823	1975	HOND	CVCC	091	BASE	52 MPH	10.5	73	0.36	1180
					BASE	25 MPH	4.5	41	0.44	482
					BASE	IDLE (N)		349	2.10	73
					EXT3	52 MPH	10.5	71	0.31	1018
					EXT3	25 MPH	4.5	42	0.22	414
					EXT3	IDLE (N)		983	1.39	78
					EXT4	52 MPH	10.5	75	0.41	1172
					EXT4	25 MPH	4.5	47	0.33	834
					EXT4	IDLE (N)		956	1.40	114
5824	1975	TOYO	STAW	097	BASE	52 MPH	13.5	76	0.85	1047
					BASE	25 MPH	6.0	47	0.94	412
					BASE	IDLE (N)		49	1.01	30
5825	1975	VOLK	SEDA	097	BASE	52 MPH	12.0	265	1.41	2224
					BASE	25 MPH	5.0	209	0.33	1212
					BASE	IDLE (D)		2144	0.12	231
					BASE	IDLE (N)		2144	0.15	76

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9501	1979	FORD	LTD	351	BASE	52 MPH	17.0	10	0.00	436
					BASE	25 MPH	8.7	8	0.00	219
					BASE	IDLE (D)		7	0.00	277
					BASE	IDLE (N)		9	0.08	91
9502	1979	VOLV	242	130	BASE	52 MPH	16.0	8	0.03	46
					BASE	25 MPH	6.5	9	0.10	8
					BASE	IDLE (N)		5	0.05	0
9503	1979	FORD	MUST	140	BASE	52 MPH	14.9	24	0.00	530
					BASE	25 MPH	6.2	7	0.00	104
					BASE	IDLE (N)		4	0.00	22
9504	1979	VOLV	242	130	BASE	52 MPH	16.3	1	0.01	364
					BASE	25 MPH	6.6	5	0.05	32
					BASE	IDLE (N)		0	0.00	6
9505	1979	VOLV	264	162	BASE	52 MPH	16.7	0	0.01	88
					BASE	25 MPH	7.5	0	0.02	15
					BASE	IDLE (D)		0	0.01	9
					BASE	IDLE (N)		0	0.02	2
					EXT3	52 MPH	16.2	1	0.00	120
					EXT3	25 MPH	7.5	1	0.00	147
					EXT3	IDLE (D)		2	0.00	30
					EXT3	IDLE (N)		3	0.00	28
					BASE	52 MPH	16.3	10	0.12	60
					BASE	25 MPH	7.5	10	0.06	15
9506	1979	VOLV	264	162	BASE	IDLE (D)		3	0.01	1
					BASE	IDLE (N)		0	0.00	2
9509	1979	VOLV	264	162	BASE	52 MPH	16.0	10	0.06	40
					BASE	25 MPH	7.5	12	0.05	11
					BASE	IDLE (D)		6	0.04	0
					BASE	IDLE (N)		11	0.07	0
9510	1979	VOLV	242	130	BASE	52 MPH	16.6	0	0.01	652
					BASE	25 MPH	6.7	7	0.03	10
					BASE	IDLE (D)		21	0.07	0
					BASE	IDLE (N)		146	0.11	0

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APPENDIX M (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9515	1979	FORD	PINT	140	BASE	52 MPH	14.5	6	0.00	483
					BASE	25 MPH	6.6	0	0.01	207
					BASE	IDLE (N)		16	0.01	24
					EXT2	52 MPH	14.5	5	0.00	518
					EXT2	25 MPH	6.6	0	0.01	273
					EXT2	IDLE (N)		23	0.00	21
					EXT3	52 MPH	15.0	12	0.00	445
					EXT3	25 MPH	6.6	0	0.00	225
					EXT3	IDLE (N)		19	0.00	21
					EXT5	52 MPH	14.5	11	0.01	505
					EXT5	25 MPH	6.7	0	0.01	207
					EXT5	IDLE (N)		21	0.00	21
9516	1978	VOLV	264	162	BASE	52 MPH	16.3	0	0.01	115
					BASE	25 MPH	7.6	0	0.00	271
					BASE	IDLE (D)		0	0.00	30
					BASE	IDLE (N)		0	0.00	8
9517	1979	VOLV	264	162	BASE	52 MPH	16.6	4	0.03	63
					BASE	25 MPH	7.7	4	0.01	102
					BASE	IDLE (D)		4	0.01	20
					BASE	IDLE (N)		5	0.01	20
					EXT3	52 MPH	16.6	0	0.01	293
					EXT3	25 MPH	7.5	0	0.00	126
					EXT3	IDLE (D)		0	0.00	25
					EXT3	IDLE (N)		0	0.00	16
					BASE	52 MPH	14.5	5	0.01	533
					BASE	25 MPH	6.5	0	0.00	90
9520	1979	SAAB	900	121	BASE	52 MPH	16.6	0	0.02	1162
					BASE	25 MPH	6.6	0	0.01	454
					BASE	IDLE (N)		0	0.00	38
9521	1979	MERC	MARQ	351	BASE	52 MPH	17.3	135	2.76	155
					BASE	25 MPH	8.7	232	5.89	18
					BASE	IDLE (D)		305	6.81	8
					BASE	IDLE (N)		385	5.96	10
9524	1979	FORD	PINT	140	BASE	52 MPH	13.8	16	0.00	208
					BASE	25 MPH	6.3	13	0.00	74
					BASE	IDLE (D)		4	0.00	31
					BASE	IDLE (N)		0	0.00	28

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9525	1979	VOLV	242	130	BASE	52 MPH	16.3	38	0.08	7
					BASE	25 MPH	6.6	68	0.28	9
					BASE	IDLE (N)		188	0.16	1
9526	1979	FORD	MUST	140	BASE	52 MPH	14.5	23	0.02	201
					BASE	25 MPH	6.2	13	0.00	57
					BASE	IDLE (N)		5	0.00	28
9527	1979	FORD	PINT	140	BASE	52 MPH	13.7	1	0.00	609
					BASE	25 MPH	6.2	0	0.00	68
					BASE	IDLE (D)		3	0.00	63
					BASE	IDLE (N)		0	0.00	5
9528	1979	FORD	STAW	140	BASE	52 MPH	14.5	1	0.00	508
					BASE	25 MPH	6.7	0	0.00	88
					BASE	IDLE (N)		25	0.05	16
					EXT2	52 MPH	13.5	2	0.00	296
					EXT2	25 MPH	6.6	0	0.00	50
					EXT2	IDLE (N)		26	0.00	22
9529	1979	FORD	PINT	140	BASE	52 MPH	14.1	2	0.00	372
					BASE	25 MPH	6.3	3	0.00	51
					BASE	IDLE (D)		15	0.00	32
					BASE	IDLE (N)		0	0.00	13
9530	1979	FORD	PINT	140	BASE	52 MPH	13.8	3	0.00	560
					BASE	25 MPH	6.2	0	0.00	29
					BASE	IDLE (D)		10	0.00	53
					BASE	IDLE (N)		5	0.00	19
9531	1979	VOLV	264	162	BASE	52 MPH	16.3	31	0.34	77
					BASE	25 MPH	7.5	44	0.35	18
					BASE	IDLE (D)		36	0.27	2
					BASE	IDLE (N)		45	0.27	2
9532	1979	FORD	PINT	140	BASE	52 MPH	13.8	1	0.00	513
					BASE	25 MPH	6.2	0	0.00	77
					BASE	IDLE (D)		22	0.79	22
					BASE	IDLE (N)		6	0.41	27
					EXT2	52 MPH	14.0	1	0.00	540
					EXT2	25 MPH	6.1	0	0.00	49
					EXT2	IDLE (D)		5	0.01	36
					EXT2	IDLE (N)		4	0.00	30

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9533	1979	FORD	STAW	140	BASE	52 MPH	13.5	7	0.00	473
					BASE	25 MPH	6.6	2	0.00	152
					BASE	IDLE (N)		27	0.01	25
					EXT2	52 MPH	14.1	8	0.01	481
					EXT2	25 MPH	6.9	5	0.00	144
					EXT2	IDLE (N)		20	0.00	25
					EXT3	52 MPH	13.8	9	0.00	487
					EXT3	25 MPH	6.5	3	0.00	152
					EXT3	IDLE (N)		16	0.00	24
					EXT5	52 MPH	13.5	8	0.00	488
					EXT5	25 MPH	6.6	3	0.00	134
					EXT5	IDLE (N)		17	0.00	22
9534	1979	FORD	PINT	140	BASE	52 MPH	14.0	1	0.00	460
					BASE	25 MPH	6.1	0	0.00	30
					BASE	IDLE (D)		0	0.00	66
					BASE	IDLE (N)		0	0.00	33
9535	1979	FORD	PINT	140	BASE	52 MPH	14.1	2	0.00	706
					BASE	25 MPH	6.2	0	0.00	62
					BASE	IDLE (D)		6	0.00	34
					BASE	IDLE (N)		4	0.00	29
9536	1979	FORD	PINT	140	BASE	52 MPH	14.2	6	0.01	575
					BASE	25 MPH	6.2	0	0.00	234
					BASE	IDLE (N)		28	0.01	34
9537	1979	FORD	STAW	140	BASE	52 MPH	15.0	7	0.01	500
					BASE	25 MPH	6.7	1	0.01	104
					BASE	IDLE (N)		8	0.01	11
9538	1979	FORD	PINT	140	BASE	52 MPH	14.1	20	0.29	239
					BASE	25 MPH	6.2	13	0.09	127
					BASE	IDLE (N)		23	0.23	36
9539	1979	FORD	PINT	140	BASE	52 MPH	14.1	3	0.00	609
					BASE	25 MPH	6.2	1	0.00	119
					BASE	IDLE (N)		12	0.06	24

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9540	1979	FORD	STAW	140	BASE	52 MPH	15.1	10	0.01	654
					BASE	25 MPH	6.6	4	0.00	112
					BASE	IDLE (N)		37	0.29	23
					EXT2	52 MPH	14.5	5	0.00	609
					EXT2	25 MPH	6.5	0	0.00	156
					EXT2	IDLE (N)		30	0.21	25
					EXT3	52 MPH	14.7	4	0.00	591
					EXT3	25 MPH	6.6	25	0.24	133
					EXT3	IDLE (N)		9	0.11	32
					EXT5	52 MPH	15.0	5	0.00	508
					EXT5	25 MPH	6.7	11	0.02	320
					EXT5	IDLE (N)		13	0.00	24
9541	1979	FORD	PINT	140	BASE	52 MPH	14.2	1	0.00	383
					BASE	25 MPH	6.0	0	0.00	66
					BASE	IDLE (D)		8	0.01	52
					BASE	IDLE (N)		7	0.00	39
9542	1979	FORD	PINT	140	BASE	52 MPH	14.0	0	0.00	430
					BASE	25 MPH	6.3	0	0.00	56
					BASE	IDLE (D)		0	0.00	100
					BASE	IDLE (N)		0	0.00	42
9543	1979	FORD	PINT	140	BASE	52 MPH	14.0	2	0.00	414
					BASE	25 MPH	6.2	0	0.00	35
					BASE	IDLE (D)		7	0.01	43
					BASE	IDLE (N)		5	0.00	30
9544	1979	MERC	MARQ	351	BASE	52 MPH	17.1	0	0.00	197
					BASE	25 MPH	8.5	0	0.00	86
					BASE	IDLE (D)		0	0.00	137
					BASE	IDLE (N)		0	0.05	34
9545	1979	FORD	LTD	351	BASE	52 MPH	17.1	6	0.01	422
					BASE	25 MPH	8.5	0	0.01	805
					BASE	IDLE (D)		0	0.01	421
					BASE	IDLE (N)		0	0.03	126
9546	1979	FORD	LTD	351	BASE	52 MPH	17.0	1	0.01	145
					BASE	25 MPH	8.6	0	0.01	188
					BASE	IDLE (D)		0	0.01	313
					BASE	IDLE (N)		1	0.01	68

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9547	1979	FORD	LTD	351	BASE	52 MPH	17.1	119	1.34	867
					BASE	25 MPH	8.4	171	3.70	225
					BASE	IDLE (D)		243	2.98	175
					BASE	IDLE (N)		278	2.07	61
					EXT3	52 MPH	17.2	102	0.71	712
					EXT3	25 MPH	8.8	159	3.68	228
					EXT3	IDLE (D)		218	2.68	213
					EXT3	IDLE (N)		257	0.17	61
					EXT5	52 MPH	17.0	104	1.04	893
					EXT5	25 MPH	8.5	149	2.48	358
					EXT5	IDLE (D)		190	0.67	262
					EXT5	IDLE (N)		130	0.41	9
9548	1979	CADI	SEVI	350	BASE	52 MPH	18.0	2	0.01	565
					BASE	25 MPH	9.6	0	0.00	131
					BASE	IDLE (D)		0	0.00	86
					BASE	IDLE (N)		1	0.00	59
					EXT3	52 MPH	18.5	3	0.01	550
					EXT3	25 MPH	9.6	0	0.00	130
					EXT3	IDLE (D)		1	0.00	58
					EXT3	IDLE (N)		5	0.00	42
					EXT5	52 MPH	18.4	1	0.00	557
					EXT5	25 MPH	9.6	0	0.00	131
					EXT5	IDLE (D)		0	0.00	62
					EXT5	IDLE (N)		2	0.00	44
9549	1979	MERC	MARQ	351	BASE	52 MPH	17.1	3	0.00	183
					BASE	25 MPH	8.6	8	0.00	157
					BASE	IDLE (D)		1	0.00	219
					BASE	IDLE (N)		6	0.08	75
					EXT2	52 MPH	17.1	17	0.46	97
					EXT2	25 MPH	8.5	11	0.01	174
					EXT2	IDLE (D)		10	0.01	119
					EXT2	IDLE (N)		9	0.09	39
					EXT3	52 MPH	16.9	62	1.03	44
					EXT3	25 MPH	8.5	4	0.01	134
					EXT3	IDLE (D)		1	0.01	58
					EXT3	IDLE (N)		2	0.08	28
					EXT5	52 MPH	17.0	2	0.00	122
					EXT5	25 MPH	8.5	8	0.00	141
					EXT5	IDLE (D)		1	0.02	101
					EXT5	IDLE (N)		1	0.02	30

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9550	1979	FORD	STAW	351	BASE	52 MPH	18.0	0	0.00	716
					BASE	25 MPH	8.4	0	0.00	406
					BASE	IDLE (D)		0	0.00	86
					BASE	IDLE (N)		0	0.02	31
					EXT3	52 MPH	18.0	0	0.00	806
					EXT3	25 MPH	8.7	0	0.00	503
					EXT3	IDLE (D)		0	0.01	177
					EXT3	IDLE (N)		0	0.02	45
					EXT5	52 MPH	17.8	0	0.00	790
					EXT5	25 MPH	8.4	0	0.00	510
					EXT5	IDLE (D)		0	0.00	218
					EXT5	IDLE (N)		0	0.00	88
					BASE	52 MPH	17.1	0	0.01	341
					BASE	25 MPH	8.5	0	0.00	252
					BASE	IDLE (D)		0	0.00	83
					BASE	IDLE (N)		0	0.03	36
9551	1979	MERC	MARQ	351	EXT3	52 MPH	17.1	3	0.01	236
					EXT3	25 MPH	8.6	0	0.01	220
					EXT3	IDLE (D)		0	0.01	116
					EXT3	IDLE (N)		1	0.03	38
					EXT5	52 MPH	17.0	1	0.00	210
					EXT5	25 MPH	8.5	0	0.01	383
					EXT5	IDLE (D)		0	0.00	42
					EXT5	IDLE (N)		1	0.00	41
					BASE	52 MPH	17.3	0	0.00	129
					BASE	25 MPH	8.7	0	0.00	69
					BASE	IDLE (D)		0	0.00	68
					BASE	IDLE (N)		0	0.00	34
					BASE	52 MPH	13.5	0	0.00	354
					BASE	25 MPH	6.2	0	0.00	34
					BASE	IDLE (D)		0	0.00	37
					BASE	IDLE (N)		0	0.00	26
9552	1979	MERC	MARQ	351	BASE	52 MPH	13.7	2	0.00	387
					BASE	25 MPH	6.1	0	0.00	22
					BASE	IDLE (D)		2	0.14	29
					BASE	IDLE (N)		1	0.00	29
9553	1979	FORD	PINT	140	BASE	52 MPH	13.5	0	0.00	354
					BASE	25 MPH	6.2	0	0.00	34
					BASE	IDLE (D)		0	0.00	37
					BASE	IDLE (N)		0	0.00	26
9554	1979	FORD	PINT	140	BASE	52 MPH	13.7	2	0.00	387
					BASE	25 MPH	6.1	0	0.00	22
					BASE	IDLE (D)		2	0.14	29
					BASE	IDLE (N)		1	0.00	29

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9555	1979	FORD	PINT	140	BASE	52 MPH	14.1	1	0.00	287
					BASE	25 MPH	6.1	0	0.00	228
					BASE	IDLE (N)		3	0.00	22
					EXT3	52 MPH	13.5	0	0.00	323
					EXT3	25 MPH	6.0	0	0.00	242
					EXT3	IDLE (N)		3	0.00	21
					BASE	52 MPH	17.9	1	0.01	432
					BASE	25 MPH	8.5	0	0.01	156
					BASE	IDLE (D)		8	0.01	91
9556	1979	MERC	STAW	351	BASE	IDLE (N)		34	0.13	4
					EXT3	52 MPH	18.0	1	0.01	344
					EXT3	25 MPH	8.7	0	0.00	355
					EXT3	IDLE (D)		0	0.00	108
					EXT3	IDLE (N)		0	0.00	34
					EXT5	52 MPH	18.4	0	0.00	299
					EXT5	25 MPH	8.6	0	0.00	385
					EXT5	IDLE (D)		0	0.01	75
					EXT5	IDLE (N)		2	0.03	4
					BASE	52 MPH	17.0	0	0.01	53
					BASE	25 MPH	8.5	0	0.01	58
					BASE	IDLE (D)		0	0.01	249
					BASE	IDLE (N)		0	0.01	60
					BASE	52 MPH	18.3	2	0.00	199
					BASE	25 MPH	8.5	0	0.01	145
					BASE	IDLE (D)		0	0.01	196
					BASE	IDLE (N)		0	0.02	49
9559	1979	CHEV	MONZ	151	BASE	52 MPH	13.5	4	0.01	165
					BASE	25 MPH	6.5	0	0.00	768
					BASE	IDLE (N)		0	0.00	80
9560	1979	CHEV	MONZ	151	BASE	52 MPH	13.6	3	0.00	462
					BASE	25 MPH	6.5	0	0.00	212
					BASE	IDLE (N)		0	0.00	58

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APPENDIX M (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppm/h	CO %	NO ppm
9561	1979	CADI	SEVI	350	BASE	52 MPH	17.9	0	0.01	815
					BASE	25 MPH	9.4	0	0.01	291
					BASE	IDLE (D)		0	0.00	39
					BASE	IDLE (N)		0	0.00	30
					EXT3	52 MPH	18.0	2	0.01	829
					EXT3	25 MPH	9.5	0	0.00	380
					EXT3	IDLE (D)		0	0.00	45
					EXT3	IDLE (N)		0	0.00	35
					EXT5	52 MPH	18.6	0	0.01	711
					EXT5	25 MPH	9.6	0	0.00	304
					EXT5	IDLE (D)		9	0.03	7
					EXT5	IDLE (N)		0	0.01	10
9562	1979	PONT	SUNB	151	BASE	52 MPH	14.4	8	0.02	48
					BASE	25 MPH	6.5	3	0.03	25
					BASE	IDLE (N)		0	0.09	0
					EXT2	52 MPH	14.7	1	0.02	22
					EXT2	25 MPH	6.6	0	0.03	30
					EXT2	IDLE (N)		0	0.01	5
9564	1979	PONT	SUNB	151	BASE	52 MPH	14.0	0	0.01	56
					BASE	25 MPH	6.7	0	0.01	82
					BASE	IDLE (N)		0	0.00	25
9565	1979	CHEV	MONZ	151	BASE	52 MPH	13.7	7	0.00	957
					BASE	25 MPH	6.5	18	0.12	4
					BASE	IDLE (N)		37	0.08	23
					EXT2	52 MPH	14.0	12	0.01	1252
					EXT2	25 MPH	7.0	6	0.01	352
					EXT2	IDLE (N)		62	0.11	2
					EXT3	52 MPH	13.7	7	0.00	606
					EXT3	25 MPH	7.0	9	0.00	195
					EXT3	IDLE (N)		32	0.92	1
					EXT5	52 MPH	14.1	1	0.00	716
					EXT5	25 MPH	7.0	2	0.00	205
					EXT5	IDLE (N)		31	0.24	1

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9566	1979	OLDS	STAR	151	BASE	52 MPH	13.3	2	0.01	97
					BASE	25 MPH	6.6	0	0.03	210
					BASE	IDLE (N)		0	0.02	0
					EXT2	52 MPH	13.1	5	0.01	122
					EXT2	25 MPH	7.0	0	0.01	18
					EXT2	IDLE (N)		0	0.00	13
9567	1979	PONT	SUNB	151	BASE	52 MPH	13.7	7	0.01	371
					BASE	25 MPH	6.6	0	0.01	212
					BASE	IDLE (D)		24	0.26	0
					BASE	IDLE (N)		5	0.02	0
9568	1979	CHEV	MONZ	151	BASE	52 MPH	13.7	117	0.71	121
					BASE	25 MPH	6.5	196	1.62	52
					BASE	IDLE (D)		279	6.26	12
					BASE	IDLE (N)		210	5.86	14
					EXT2	52 MPH	13.8	103	0.09	60
					EXT2	25 MPH	7.0	173	0.13	42
					EXT2	IDLE (D)		255	4.06	7
					EXT2	IDLE (N)		201	3.57	7
					EXT3	52 MPH	13.6	0	0.03	25
					EXT3	25 MPH	7.0	0	0.03	35
					EXT3	IDLE (D)		0	0.03	12
					EXT3	IDLE (N)		0	0.00	21
9569	1979	PONT	SUNB	151	BASE	52 MPH	14.5	4	0.01	431
					BASE	25 MPH	6.5	0	0.02	124
					BASE	IDLE (N)		0	0.01	19
9570	1979	PONT	SUNB	151	BASE	52 MPH	14.7	141	2.13	195
					BASE	25 MPH	6.5	207	2.14	185
					BASE	IDLE (N)		207	5.97	11
9571	1979	CHEV	MONZ	151	BASE	52 MPH	13.5	52	0.11	43
					BASE	25 MPH	6.7	15	0.08	22
					BASE	IDLE (D)		81	1.66	4
					BASE	IDLE (N)		113	2.29	10
					EXT2	52 MPH	13.8	30	0.07	32
					EXT2	25 MPH	6.6	14	0.07	17
					EXT2	IDLE (D)		0	0.01	27
					EXT2	IDLE (N)		0	0.00	22

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9572	1979	CHEV	MONZ	151	BASE	52 MPH	13.6	9	0.00	700
					BASE	25 MPH	6.5	55	0.00	380
					BASE	IDLE (N)		12	0.00	283
					EXT2	52 MPH	13.7	2	0.02	20
					EXT2	25 MPH	6.6	0	0.04	22
					EXT2	IDLE (N)		38	0.53	0
9573	1979	PONT	SUNB	151	BASE	52 MPH	13.6	11	0.06	5
					BASE	25 MPH	6.7	1	0.04	7
					BASE	IDLE (N)		27	2.07	0
					EXT2	52 MPH	13.6	17	0.06	8
					EXT2	25 MPH	6.6	7	0.06	21
					EXT2	IDLE (N)		53	0.13	2
					EXT3	52 MPH	13.8	2	0.00	226
					EXT3	25 MPH	6.6	0	0.01	76
					EXT3	IDLE (N)		104	2.58	14
					EXT5	52 MPH	13.5	11	0.00	192
					EXT5	25 MPH	6.7	0	0.00	74
					EXT5	IDLE (N)		27	1.91	0
9574	1979	PONT	SUNB	151	BASE	52 MPH	13.3	1	0.01	46
					BASE	25 MPH	6.6	0	0.02	14
					BASE	IDLE (D)		16	0.43	1
					BASE	IDLE (N)		36	0.38	1
9575	1979	FORD	STAW	140	BASE	52 MPH	14.0	1	0.00	515
					BASE	25 MPH	6.6	0	0.00	55
					BASE	IDLE (D)		0	0.00	63
					BASE	IDLE (N)		0	0.00	29
9576	1979	FORD	STAW	140	BASE	52 MPH	13.6	6	0.01	348
					BASE	25 MPH	6.5	4	0.00	101
					BASE	IDLE (D)		4	0.00	39
					BASE	IDLE (N)		4	0.00	29
9577	1979	FORD	STAW	140	BASE	52 MPH	13.5	1	0.00	637
					BASE	25 MPH	6.7	2	0.01	51
					BASE	IDLE (D)		2	0.00	34
					BASE	IDLE (N)		2	0.01	29

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9578	1979	FORD	MUST	140	BASE	52 MPH	15.0	35	0.09	590
					BASE	25 MPH	6.0	19	0.05	24
					BASE	IDLE (N)		219	3.42	4
					EXT2	52 MPH	14.8	15	0.08	597
					EXT2	25 MPH	6.0	8	0.05	43
					EXT2	IDLE (N)		5	0.00	55
					EXT3	52 MPH	15.0	20	0.04	514
					EXT3	25 MPH	6.2	21	0.01	142
					EXT3	IDLE (N)		219	5.37	4
					EXT5	52 MPH	15.1	15	0.05	169
					EXT5	25 MPH	6.3	10	0.02	51
					EXT5	IDLE (N)		235	5.64	4
9579	1979	FORD	STAW	140	BASE	52 MPH	13.5	0	0.00	320
					BASE	25 MPH	6.7	0	0.00	42
					BASE	IDLE (D)		0	0.00	52
					BASE	IDLE (N)		0	0.00	28
9581	1979	FORD	PINT	140	BASE	52 MPH	14.1	0	0.00	281
					BASE	25 MPH	6.0	0	0.00	30
					BASE	IDLE (D)		96	1.24	4
					BASE	IDLE (N)		28	0.14	17
					EXT2	52 MPH	14.4	3	0.00	483
					EXT2	25 MPH	6.1	0	0.00	45
					EXT2	IDLE (D)		0	0.00	40
					EXT2	IDLE (N)		0	0.00	27
9582	1979	FORD	STAW	140	BASE	52 MPH	14.1	2	0.01	302
					BASE	25 MPH	6.5	1	0.02	108
					BASE	IDLE (D)		0	0.00	58
					BASE	IDLE (N)		2	0.00	37
					EXT2	52 MPH	13.5	12	0.01	343
					EXT2	25 MPH	6.8	6	0.02	122
					EXT2	IDLE (D)		0	0.00	72
					EXT2	IDLE (N)		0	0.00	43
					EXT3	52 MPH	13.5	14	0.01	304
					EXT3	25 MPH	6.9	9	0.01	111
					EXT3	IDLE (D)		1	0.00	22
					EXT3	IDLE (N)		0	0.00	39
					EXT5	52 MPH	14.0	9	0.00	294
					EXT5	25 MPH	6.6	7	0.00	100
					EXT5	IDLE (D)		0	0.00	61
					EXT5	IDLE (N)		0	0.00	37

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9583	1979	FORD	PINT	140	BASE	52 MPH	14.1	1	0.01	453
					BASE	25 MPH	6.2	0	0.00	254
					BASE	IDLE (N)		30	0.04	24
					EXT2	52 MPH	14.0	20	0.00	415
					EXT2	25 MPH	6.2	1	0.00	208
					EXT2	IDLE (N)		20	0.00	26
					BASE	52 MPH	12.3	37	0.11	715
					BASE	25 MPH	5.7	38	0.16	326
					BASE	IDLE (N)		12	0.01	52
9584	1979	MAZD	STAW	086	EXT2	52 MPH	12.4	39	0.12	612
					EXT2	25 MPH	5.5	43	0.12	235
					EXT2	IDLE (N)		16	0.01	37
					EXT5	52 MPH	12.4	32	0.13	460
					EXT5	25 MPH	5.6	35	0.14	208
					EXT5	IDLE (N)		5	0.00	35
					BASE	52 MPH	13.6	129	3.08	262
					BASE	25 MPH	6.2	129	2.97	28
					BASE	IDLE (N)		13	0.01	35
					EXT2	52 MPH	14.5	38	0.13	775
					EXT2	25 MPH	6.1	13	0.01	180
					EXT2	IDLE (N)		7	0.00	42
					EXT3	52 MPH	14.5	32	0.06	570
					EXT3	25 MPH	6.1	10	0.00	155
					EXT3	IDLE (N)		1	0.00	34
9585	1979	FORD	MUST	140	EXT5	52 MPH	14.9	24	0.04	708
					EXT5	25 MPH	6.2	7	0.01	163
					EXT5	IDLE (N)		1	0.00	37
					BASE	52 MPH	13.7	3	0.00	486
					BASE	25 MPH	6.2	0	0.00	28
					BASE	IDLE (D)		3	0.00	33
					BASE	IDLE (N)		0	0.00	5
					BASE	52 MPH	13.6	1	0.00	520
					BASE	25 MPH	6.6	0	0.00	60
					BASE	IDLE (D)		2	0.00	35
					BASE	IDLE (N)		2	0.00	25
					BASE	52 MPH	14.1	0	0.00	93
					BASE	25 MPH	6.2	0	0.00	18
					BASE	IDLE (D)		0	0.00	91
					BASE	IDLE (N)		0	0.00	44

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9589	1979	TOYO	CELI	156	BASE	52 MPH	14.9	5	0.03	3
					BASE	25 MPH	7.5	36	0.09	1
					BASE	IDLE (N)		44	0.06	0
9590	1979	MERC	BOBC	140	BASE	52 MPH	13.7	38	0.02	510
					BASE	25 MPH	6.1	8	0.00	316
					BASE	IDLE (N)		23	0.00	28
9591	1979	FORD	PINT	140	BASE	52 MPH	13.5	4	0.01	318
					BASE	25 MPH	6.2	0	0.01	30
					BASE	IDLE (D)		6	0.01	42
					BASE	IDLE (N)		6	0.01	33
9592	1979	FORD	PINT	140	BASE	52 MPH	13.5	8	0.00	456
					BASE	25 MPH	6.3	0	0.00	132
					BASE	IDLE (N)		12	0.00	23
9593	1979	FORD	PINT	140	BASE	52 MPH	13.5	3	0.00	485
					BASE	25 MPH	6.2	0	0.00	40
					BASE	IDLE (D)		7	0.00	42
					BASE	IDLE (N)		1	0.00	10
9594	1979	FORD	MUST	140	BASE	52 MPH	14.5	27	0.05	597
					BASE	25 MPH	6.2	14	0.01	105
					BASE	IDLE (N)		10	0.00	14
					EXT2	52 MPH	14.2	11	0.01	486
					EXT2	25 MPH	6.0	9	0.01	107
					EXT2	IDLE (N)		1	0.00	18
					EXT3	52 MPH	15.0	10	0.01	530
					EXT3	25 MPH	6.2	10	0.02	91
					EXT3	IDLE (N)		2	0.01	16
					EXT5	52 MPH	15.0	14	0.03	533
					EXT5	25 MPH	6.2	8	0.01	95
					EXT5	IDLE (N)		3	0.00	16

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9595	1979	FORD	STAW	140	BASE	52 MPH	14.5	5	0.00	463
					BASE	25 MPH	6.6	0	0.00	102
					BASE	IDLE (N)		0	0.00	27
					EXT2	52 MPH	15.0	1	0.00	201
					EXT2	25 MPH	6.6	0	0.00	155
					EXT2	IDLE (N)		16	0.00	18
					EXT3	52 MPH	14.5	3	0.00	473
					EXT3	25 MPH	6.9	0	0.00	147
					EXT3	IDLE (N)		16	0.00	22
					BASE	52 MPH	14.7	8	0.00	47
					BASE	25 MPH	6.6	12	0.01	44
					BASE	IDLE (N)		17	0.02	50
					EXT2	52 MPH	15.1	8	0.01	364
					EXT2	25 MPH	6.7	0	0.00	105
					EXT2	IDLE (N)		15	0.00	20
9596	1979	FORD	STAW	140	EXT3	52 MPH	14.5	6	0.00	575
					EXT3	25 MPH	6.7	0	0.00	93
					EXT3	IDLE (N)		23	0.00	23
					EXT5	52 MPH	14.5	1	0.00	498
					EXT5	25 MPH	6.5	0	0.00	141
					EXT5	IDLE (N)		19	0.00	23
					BASE	52 MPH	14.5	0	0.02	4
					BASE	25 MPH	7.8	0	0.05	13
					BASE	IDLE (N)		143	2.32	1
					BASE	52 MPH	14.5	19	0.00	864
					BASE	25 MPH	6.5	17	0.02	104
					BASE	IDLE (N)		20	0.00	26
					EXT2	52 MPH	14.8	22	0.01	932
					EXT2	25 MPH	6.7	32	0.00	341
					EXT2	IDLE (N)		28	0.00	26
9597	1979	TOYO	SUPR	156	EXT3	52 MPH	15.1	24	0.00	865
					EXT3	25 MPH	6.6	31	0.01	640
					EXT3	IDLE (N)		24	0.00	36
					EXT5	52 MPH	15.0	21	0.00	880
					EXT5	25 MPH	6.7	28	0.00	398
					EXT5	IDLE (N)		24	0.00	28
9598	1979	FORD	STAW	140	BASE	52 MPH	14.5	19	0.00	864
					BASE	25 MPH	6.5	17	0.02	104
					BASE	IDLE (N)		20	0.00	26
					EXT2	52 MPH	14.8	22	0.01	932
					EXT2	25 MPH	6.7	32	0.00	341
					EXT2	IDLE (N)		28	0.00	26
					EXT3	52 MPH	15.1	24	0.00	865
					EXT3	25 MPH	6.6	31	0.01	640
					EXT3	IDLE (N)		24	0.00	36
					EXT5	52 MPH	15.0	21	0.00	880
					EXT5	25 MPH	6.7	28	0.00	398
					EXT5	IDLE (N)		24	0.00	28

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9599	1979	FORD	MUST	140	BASE	52 MPH	15.0	23	0.02	877
					BASE	25 MPH	6.1	12	0.01	196
					BASE	IDLE (N)		5	0.00	29
					EXT2	52 MPH	14.5	21	0.02	615
					EXT2	25 MPH	6.0	7	0.01	135
					EXT2	IDLE (N)		5	0.00	25
					EXT3	52 MPH	14.9	10	0.01	615
					EXT3	25 MPH	6.2	5	0.00	138
					EXT3	IDLE (N)		2	0.00	27
					EXT5	52 MPH	15.0	24	0.03	800
					EXT5	25 MPH	6.2	11	0.01	171
					EXT5	IDLE (N)		7	0.00	30
9600	1979	MERC	MARQ	351	BASE	52 MPH	17.2	1	0.00	217
					BASE	25 MPH	8.5	0	0.00	152
					BASE	IDLE (D)		0	0.00	131
					BASE	IDLE (N)		1	0.01	31
9601	1979	FORD	STAW	140	BASE	52 MPH	14.5	6	0.00	343
					BASE	25 MPH	6.7	0	0.00	223
					BASE	IDLE (N)		7	0.00	16
9602	1979	MERC	BOBC	140	BASE	52 MPH	14.1	0	0.00	263
					BASE	25 MPH	6.2	0	0.00	203
					BASE	IDLE (N)		25	0.00	22
					EXT2	52 MPH	14.2	0	0.01	112
					EXT2	25 MPH	6.2	0	0.00	99
					EXT2	IDLE (N)		26	0.00	26
					EXT3	52 MPH	14.1	0	0.01	404
					EXT3	25 MPH	6.1	0	0.00	137
					EXT3	IDLE (N)		0	0.00	27
					EXT5	52 MPH	13.5	0	0.01	217
					EXT5	25 MPH	6.2	0	0.00	114
					EXT5	IDLE (N)		63	0.00	32
9603	1979	MERC	BOBC	140	BASE	52 MPH	14.1	3	0.01	1207
					BASE	25 MPH	6.2	0	0.00	181
					BASE	IDLE (N)		17	0.00	37

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9604	1979	MERC	BOBC	140	BASE	52 MPH	14.1	4	0.45	167
					BASE	25 MPH	6.2	5	0.01	347
					BASE	IDLE (N)		13	0.00	27
					EXT3	52 MPH	13.8	0	0.26	176
					EXT3	25 MPH	6.2	7	0.00	396
					EXT3	IDLE (N)		11	0.00	25
					EXT5	52 MPH	14.1	11	0.48	205
					EXT5	25 MPH	6.2	12	0.01	510
					EXT5	IDLE (N)		17	0.00	26
					BASE	52 MPH	14.0	20	0.37	448
					BASE	25 MPH	6.0	4	0.55	60
					BASE	IDLE (N)		3	0.03	38
9606	1979	FORD	PINT	140	EXT2	52 MPH	13.7	49	0.03	692
					EXT2	25 MPH	6.2	46	0.05	700
					EXT2	IDLE (N)		55	0.00	68
					EXT3	52 MPH	14.1	41	0.02	807
					EXT3	25 MPH	6.2	37	0.01	834
					EXT3	IDLE (N)		24	0.00	39
					EXT5	52 MPH	14.1	49	0.03	612
					EXT5	25 MPH	6.3	35	0.01	740
					EXT5	IDLE (N)		37	0.00	39
					BASE	52 MPH	16.4	58	0.19	49
					BASE	25 MPH	6.6	76	0.28	24
					BASE	IDLE (D)		65	0.34	1
					BASE	IDLE (N)		74	0.38	1
9609	1979	FORD	PINT	140	BASE	52 MPH	14.0	5	0.00	435
					BASE	25 MPH	6.2	0	0.00	227
					BASE	IDLE (N)		24	0.00	21
					EXT3	52 MPH	14.1	9	0.00	664
					EXT3	25 MPH	6.2	0	0.00	288
					EXT3	IDLE (N)		25	0.00	23
					EXT5	52 MPH	13.5	0	0.00	341
					EXT5	25 MPH	6.0	0	0.00	217
					EXT5	IDLE (N)		6	0.00	23
					BASE	52 MPH	15.9	6	0.06	590
					BASE	25 MPH	7.5	6	0.04	109
					BASE	IDLE (D)		5	0.02	17
					BASE	IDLE (N)		4	0.01	6
9611	1979	VOLV	264	162	BASE	52 MPH	15.9	6	0.06	590
					BASE	25 MPH	7.5	6	0.04	109
					BASE	IDLE (D)		5	0.02	17
					BASE	IDLE (N)		4	0.01	6

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9612	1979	MERC	BOBC	140	BASE	52 MPH	13.5	0	0.00	460
					BASE	25 MPH	6.4	0	0.00	30
					BASE	IDLE (N)		1	0.00	34
9613	1979	FORD	LTD	351	BASE	52 MPH	17.3	0	0.00	74
					BASE	25 MPH	8.6	2	0.00	188
					BASE	IDLE (D)		0	0.00	325
9614	1979	SAAB	99GL	121	BASE	52 MPH	14.1	0	0.01	709
					BASE	25 MPH	6.0	0	0.01	178
					BASE	IDLE (N)		0	0.00	1
9615	1979	FORD	MUST	140	BASE	52 MPH	15.0	89	0.21	842
					BASE	25 MPH	6.1	34	0.01	181
					BASE	IDLE (N)		14	0.00	24
9616	1979	MERC	BOBC	140	BASE	52 MPH	13.5	10	0.02	425
					BASE	25 MPH	6.0	2	0.01	390
					BASE	IDLE (N)		17	0.00	28
9617	1979	FORD	PINT	140	BASE	52 MPH	14.1	6	0.02	422
					BASE	25 MPH	6.3	0	0.01	352
					BASE	IDLE (N)		3	0.00	32
9618	1979	FORD	MUST	140	BASE	52 MPH	14.9	0	0.01	697
					BASE	25 MPH	6.2	1	0.00	96
					BASE	IDLE (N)		0	0.00	50
9619	1979	FORD	PINT	140	BASE	52 MPH	13.8	3	0.00	416
					BASE	25 MPH	6.3	0	0.00	269
					BASE	IDLE (N)		19	0.00	28
9620	1979	MAZD	GLC	086	BASE	52 MPH	12.7	35	0.02	1264
					BASE	25 MPH	5.2	14	0.01	347
					BASE	IDLE (N)		1	0.00	50
					EXT2	52 MPH	12.4	28	0.01	1022
					EXT2	25 MPH	5.1	13	0.00	298
					EXT2	IDLE (N)		3	0.00	47
					EXT5	52 MPH	12.3	37	0.01	947
					EXT5	25 MPH	5.1	20	0.01	321
					EXT5	IDLE (N)		11	0.00	46
9621	1979	MAZD	GLC	086	BASE	52 MPH	12.4	30	0.03	1234
					BASE	25 MPH	5.2	20	0.03	429
					BASE	IDLE (N)		9	0.00	52

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9622	1979	MAZD	STAW	086	BASE	52 MPH	12.3	68	0.19	1037
					BASE	25 MPH	5.7	59	0.19	501
					BASE	IDLE (N)		19	0.00	47
					EXT2	52 MPH	12.3	74	0.19	1077
					EXT2	25 MPH	5.7	65	0.21	560
					EXT2	IDLE (N)		29	0.01	30
					EXT5	52 MPH	12.3	76	0.18	1027
					EXT5	25 MPH	5.7	64	0.21	637
					EXT5	IDLE (N)		29	0.01	43
					BASE	52 MPH	12.2	8	0.04	917
					BASE	25 MPH	5.2	6	0.02	471
					BASE	IDLE (D)		0	0.00	295
9623	1979	MAZD	GLC	086	BASE	IDLE (N)		0	0.00	84
					BASE	52 MPH	12.4	21	0.02	1272
					BASE	25 MPH	5.7	8	0.01	547
9624	1979	MAZD	STAW	086	BASE	IDLE (N)		0	0.00	49
					BASE	52 MPH	12.3	32	0.03	855
					BASE	25 MPH	5.7	19	0.01	425
9625	1979	MAZD	STAW	086	BASE	IDLE (N)		6	0.01	43
					EXT2	52 MPH	12.6	15	0.02	939
					EXT2	25 MPH	5.6	6	0.01	437
9626	1979	MAZD	GLC	086	EXT2	IDLE (N)		0	0.00	49
					EXT5	52 MPH	12.4	40	0.02	857
					EXT5	25 MPH	5.7	21	0.01	381
9627	1979	MAZD	STAW	086	EXT5	IDLE (N)		6	0.00	47
					BASE	52 MPH	12.6	23	0.01	1097
					BASE	25 MPH	5.1	15	0.01	316
9628	1979	MAZD	STAW	086	BASE	IDLE (N)		0	0.00	46
					EXT2	52 MPH	12.4	24	0.04	982
					EXT2	25 MPH	5.7	15	0.02	516
9629	1979	MAZD	STAW	086	EXT2	IDLE (N)		3	0.00	47
					EXT2	52 MPH	12.0	18	0.02	25
					EXT2	25 MPH	5.7	27	0.04	32
9630	1979	MAZD	STAW	086	EXT2	IDLE (N)		40	0.07	38
					EXT5	52 MPH	12.3	26	0.03	716
					EXT5	25 MPH	5.6	16	0.00	460
9631	1979	MAZD	STAW	086	EXT5	IDLE (N)		2	0.00	42

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9628	1979	MAZD	GLC	086	BASE	52 MPH	12.4	49	0.04	1135
						25 MPH	5.0	33	0.02	36
						IDLE (N)		5	0.00	43
					EXT2	52 MPH	12.3	58	0.06	1190
						25 MPH	5.1	43	0.06	381
						IDLE (N)		12	0.00	35
					EXT5	52 MPH	12.6	62	0.08	1150
						25 MPH	5.1	39	0.06	406
						IDLE (N)		12	0.00	34
					BASE	52 MPH	12.4	51	0.05	1392
						25 MPH	5.1	31	0.04	457
						IDLE (N)		1	0.01	50
9629	1979	MAZD	GLC	086	EXT2	52 MPH	11.7	45	0.03	574
						25 MPH	5.1	23	0.03	501
						IDLE (N)		0	0.00	46
					EXT5	52 MPH	12.4	54	0.05	1249
						25 MPH	5.1	41	0.06	410
						IDLE (N)		11	0.00	47
					BASE	52 MPH	12.3	33	0.03	806
						25 MPH	5.8	12	0.04	253
						IDLE (N)		0	0.01	46
					EXT2	52 MPH	12.4	33	0.04	687
						25 MPH	5.7	22	0.01	440
						IDLE (N)		6	0.00	44
9630	1979	MAZD	STAW	086	EXT5	52 MPH	12.4	29	0.03	767
						25 MPH	5.7	18	0.01	405
						IDLE (N)		4	0.00	40
					BASE	52 MPH	12.4	29	0.02	1459
						25 MPH	5.7	16	0.02	399
						IDLE (N)		1	0.00	56
					EXT2	52 MPH	12.6	29	0.03	1232
						25 MPH	5.7	14	0.03	357
						IDLE (N)		1	0.00	57
					EXT5	52 MPH	12.4	37	0.03	1140
						25 MPH	5.7	21	0.01	330
						IDLE (N)		4	0.00	51
9631	1979	MAZD	STAW	086	BASE	52 MPH	12.4	29	0.02	1459
						25 MPH	5.7	16	0.02	399
						IDLE (N)		1	0.00	56
					EXT2	52 MPH	12.6	29	0.03	1232
						25 MPH	5.7	14	0.03	357
						IDLE (N)		1	0.00	57
					EXT5	52 MPH	12.4	37	0.03	1140
						25 MPH	5.7	21	0.01	330
						IDLE (N)		4	0.00	51

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9632	1979	MAZD	GLC	086	BASE	52 MPH	12.4	118	0.23	1267
					BASE	25 MPH	5.1	152	1.41	362
					BASE	IDLE (N)		166	0.45	45
					EXT2	52 MPH	12.4	115	0.24	1272
					EXT2	25 MPH	5.2	113	1.13	381
					EXT2	IDLE (N)		134	0.33	37
					EXT5	52 MPH	12.4	102	0.15	1172
					EXT5	25 MPH	5.1	137	1.17	426
					EXT5	IDLE (N)		103	0.25	32
9633	1979	MAZD	GLC	086	BASE	52 MPH	12.3	75	0.11	1212
					BASE	25 MPH	5.1	80	0.29	528
					BASE	IDLE (N)		59	0.01	43
9634	1979	MAZD	STAW	086	BASE	52 MPH	12.4	25	0.02	900
					BASE	25 MPH	5.7	17	0.01	449
					BASE	IDLE (N)		2	0.01	50
9635	1979	MAZD	STAW	086	BASE	52 MPH	12.6	12	0.06	486
					BASE	25 MPH	5.7	12	0.06	180
					BASE	IDLE (N)		6	0.00	47
9636	1979	MAZD	GLC	086	BASE	52 MPH	12.4	3	0.01	796
					BASE	25 MPH	5.2	4	0.01	580
					BASE	IDLE (D)		0	0.01	74
					BASE	IDLE (N)		0	0.01	50
9637	1979	MAZD	GLC	086	BASE	52 MPH	12.4	20	0.01	845
					BASE	25 MPH	5.1	8	0.00	287
					BASE	IDLE (N)		0	0.00	39
9638	1979	MAZD	GLC	086	BASE	52 MPH	12.3	31	0.02	1032
					BASE	25 MPH	5.1	19	0.00	367
					BASE	IDLE (N)		7	0.00	44
9639	1979	MAZD	STAW	086	BASE	52 MPH	12.4	38	0.01	1192
					BASE	25 MPH	5.7	25	0.01	657
					BASE	IDLE (N)		14	0.01	44
9640	1979	MAZD	GLC	086	BASE	52 MPH	12.3	1	0.00	935
					BASE	25 MPH	5.1	0	0.00	313
					BASE	IDLE (N)		0	0.00	46
9641	1979	MAZD	GLC	086	BASE	52 MPH	12.4	32	0.03	856
					BASE	25 MPH	5.2	20	0.02	246
					BASE	IDLE (N)		116	1.08	15

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9643	1979	MAZD	GLC	086	BASE	52 MPH	12.4	34	0.05	687
					BASE	25 MPH	5.1	26	0.02	262
					BASE	IDLE (N)		3	0.00	48
9644	1979	MAZD	STAW	086	BASE	52 MPH	12.4	28	0.01	899
					BASE	25 MPH	5.8	9	0.00	340
					BASE	IDLE (N)		0	0.00	2
9645	1979	MAZD	GLC	086	BASE	52 MPH	12.4	46	0.06	1052
					BASE	25 MPH	5.1	39	0.03	489
					BASE	IDLE (N)		12	0.01	44
9646	1979	MAZD	STAW	086	BASE	52 MPH	12.3	18	0.03	1344
					BASE	25 MPH	5.1	12	0.02	693
					BASE	IDLE (D)		0	0.00	107
					BASE	IDLE (N)		0	0.00	100
9647	1979	TOYO	CELI	156	BASE	52 MPH	14.5	0	0.02	0
					BASE	25 MPH	7.6	0	0.01	0
					BASE	IDLE (D)		0	0.01	0
					BASE	IDLE (N)		0	0.01	17
9648	1979	MAZD	GLC	086	BASE	52 MPH	12.3	61	0.10	1037
					BASE	25 MPH	5.1	56	0.13	323
					BASE	IDLE (N)		26	0.00	39
9649	1979	MAZD	GLC	086	BASE	52 MPH	12.4	77	0.13	1732
					BASE	25 MPH	5.1	68	0.37	426
					BASE	IDLE (N)		21	0.01	28
9650	1979	MAZD	STAW	086	BASE	52 MPH	12.3	53	0.13	896
					BASE	25 MPH	5.7	54	0.15	377
					BASE	IDLE (N)		30	0.00	49
9651	1979	MAZD	GLC	086	BASE	52 MPH	12 0	77	0 24	890
					BASE	25 MPH	4 9	71	0 42	328
					BASE	IDLE (N)		33	0 01	43
9652	1979	MAZD	STAW	086	BASE	52 MPH	12 4	12	0 05	1085
					BASE	25 MPH	5 7	12	0 02	595
					BASE	IDLE (D)		0	0 00	112
					BASE	IDLE (N)		0	0 00	67
9653	1979	VOLK	CAMP	120	BASE	52 MPH	15 1	0	0 01	734
					BASE	25 MPH	6.7	0	0 01	457
					BASE	IDLE (N)		0	0 01	51
9654	1979	MAZD	GLC	086	BASE	52 MPH	12.0	31	0 02	1279
					BASE	25 MPH	4.8	20	0 01	310
					BASE	IDLE (N)		0	0 00	44

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9655	1979	MAZD	GLC	086	BASE	52 MPH	11.9	61	0.18	945
					BASE	25 MPH	4.9	54	0.35	217
					BASE	IDLE (N)		27	0.01	49
9656	1979	VOLK	CAMP	120	BASE	52 MPH	15.2	0	0.01	527
					BASE	25 MPH	6.7	0	0.01	186
					BASE	IDLE (N)		0	0.00	49
9657	1979	VOLK	CAMP	120	BASE	52 MPH	15.0	0	0.00	175
					BASE	25 MPH	6.6	0	0.00	65
					BASE	IDLE (N)		0	0.00	39
9658	1979	AUDI	5000	131	BASE	52 MPH	16.9	0	0.04	48
					BASE	25 MPH	6.5	0	0.02	2
					BASE	IDLE (D)		6	0.16	0
					BASE	IDLE (N)		10	0.04	0
9659	1979	MAZD	GLC	086	BASE	52 MPH	12.6	47	0.02	1077
					BASE	25 MPH	5.1	32	0.00	558
					BASE	IDLE (N)		3	0.00	42
9660	1979	MAZD	STAW	086	BASE	52 MPH	12.3	63	0.11	999
					BASE	25 MPH	5.7	68	0.14	477
					BASE	IDLE (N)		25	0.00	28
9661	1979	MAZD	GLC	086	BASE	52 MPH	12.3	47	0.16	823
					BASE	25 MPH	5.0	47	0.15	414
					BASE	IDLE (N)		25	0.00	43
9662	1979	VOLV	244	130	BASE	52 MPH	15.9	0	0.01	417
					BASE	25 MPH	7.5	0	0.01	77
					BASE	IDLE (N)		0	0.00	13
9663	1979	VOLV	244	130	BASE	52 MPH	16.3	43	0.22	30
					BASE	25 MPH	7.5	44	0.20	3
					BASE	IDLE (D)		15	0.07	0
					BASE	IDLE (N)		35	0.20	0
9664	1979	VOLV	244	130	BASE	52 MPH	16.4	17	0.11	42
					BASE	25 MPH	7.8	56	0.27	18
					BASE	IDLE (D)		83	1.38	29
					BASE	IDLE (N)		86	2.48	42
9665	1979	VOLV	244	130	BASE	52 MPH	16.4	0	0.00	860
					BASE	25 MPH	7.7	0	0.01	32
					BASE	IDLE (D)		0	0.00	9
					BASE	IDLE (N)		0	0.00	5

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9666	1979	VOLV	242	130	BASE	52 MPH	16.0	0	0.02	643
					BASE	25 MPH	6.6	2	0.06	7
					BASE	IDLE (D)		0	0.01	8
					BASE	IDLE (N)		0	0.02	0
9669	1979	VOLV	264	162	BASE	52 MPH	15.9	0	0.11	19
					BASE	25 MPH	7.4	0	0.20	7
					BASE	IDLE (D)		27	0.44	1
					BASE	IDLE (N)		70	0.86	1
9673	1979	MAZD	GLC	086	BASE	52 MPH	11.9	77	0.12	1309
					BASE	25 MPH	4.9	67	0.37	321
					BASE	IDLE (N)		26	0.01	51
9677	1979	VOLV	242	130	BASE	52 MPH	15.7	2	0.01	31
					BASE	25 MPH	6.4	1	0.00	185
					BASE	IDLE (N)		0	0.01	0
9683	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.01	494
					BASE	25 MPH	6.4	0	0.00	83
					BASE	IDLE (N)		3	0.03	2
9684	1979	TOYO	SUPR	156	BASE	52 MPH	14.5	0	0.04	10
					BASE	25 MPH	7.5	0	0.09	4
					BASE	IDLE (N)		0	0.01	0
9685	1979	VOLV	244	130	BASE	52 MPH	15.9	0	0.01	55
					BASE	25 MPH	7.5	17	0.14	6
					BASE	IDLE (N)		3	0.03	0
9688	1979	SAAB	900G	121	BASE	52 MPH	13.5	0	0.03	985
					BASE	25 MPH	6.3	5	0.07	37
					BASE	IDLE (N)		6	0.03	1
9696	1979	VOLV	264	162	BASE	52 MPH	16.0	0	0.03	509
					BASE	25 MPH	7.5	0	0.05	227
					BASE	IDLE (D)		0	0.10	24
					BASE	IDLE (N)		0	0.10	20
8507	1978	VOLV	242	130	BASE	52 MPH	16.0	14	0.16	765
					BASE	25 MPH	7.5	14	0.19	228
					BASE	IDLE (D)		55	0.32	2
					BASE	IDLE (N)		545	0.64	3

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8508	1978	VOLV	242	130	BASE	52 MPH	16.9	12	0.07	56
					BASE	25 MPH	6.6	7	0.02	7
					BASE	IDLE (D)		127	5.11	5
					BASE	IDLE (N)		102	3.96	11
					EXT2	52 MPH	16.5	12	0.11	62
					EXT2	25 MPH	6.6	12	0.08	14
					EXT2	IDLE (D)		4	0.03	0
					EXT2	IDLE (N)		6	0.03	0
					BASE	52 MPH	16.3	10	0.03	555
					BASE	25 MPH	6.6	18	0.11	20
					BASE	IDLE (N)		77	0.17	2
					BASE	52 MPH	16.3	6	0.07	1027
8511	1978	VOLV	242	130	BASE	25 MPH	7.6	1	0.06	323
					BASE	IDLE (D)		0	0.03	16
					BASE	IDLE (N)		0	0.08	8
					BASE	52 MPH	16.2	0	0.01	1005
8512	1978	VOLV	244	130	BASE	25 MPH	7.7	0	0.00	101
					BASE	IDLE (D)		0	0.06	3
					BASE	IDLE (N)		1	0.05	2
					BASE	52 MPH	16.5	120	0.09	429
8513	1978	VOLV	244	130	BASE	25 MPH	7.7	109	0.12	44
					BASE	IDLE (D)		1928	0.15	8
					BASE	IDLE (N)		1731	0.26	7
					BASE	52 MPH	16.7	25	0.26	707
8514	1978	VOLV	264	162	BASE	25 MPH	7.8	17	0.25	154
					BASE	IDLE (D)		15	0.26	25
					BASE	IDLE (N)		23	0.38	16
					EXT2	52 MPH	16.4	23	0.28	757
					EXT2	25 MPH	7.5	10	0.19	180
					EXT2	IDLE (D)		8	0.24	30
					EXT2	IDLE (N)		14	0.16	16
					EXT3	52 MPH	16.9	27	0.16	1005
					EXT3	25 MPH	7.6	17	0.07	528
					EXT3	IDLE (D)		8	0.03	69
					EXT3	IDLE (N)		6	0.05	49
					EXT5	52 MPH	16.3	18	0.15	719
					EXT5	25 MPH	7.6	5	0.06	276
					EXT5	IDLE (D)		4	0.03	47
					EXT5	IDLE (N)		15	0.05	29

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APPENDIX M (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8522	1978	VOLV	242	130	BASE	52 MPH	16.3	12	0.44	52
					BASE	25 MPH	6.7	23	0.75	19
					BASE	IDLE (D)		28	0.29	2
					BASE	IDLE (N)		62	0.82	2
8523	1978	VOLV	264	162	BASE	52 MPH	16.2	0	0.04	245
					BASE	25 MPH	7.6	0	0.01	220
					BASE	IDLE (D)		0	0.00	33
					BASE	IDLE (N)		0	0.00	31
8580	1978	FORD	PINT	140	BASE	52 MPH	14.1	11	0.00	429
					BASE	25 MPH	6.2	2	0.00	305
					BASE	IDLE (N)		244	2.71	10
					EXT2	52 MPH	13.8	2	0.00	408
					EXT2	25 MPH	6.2	0	0.00	71
					EXT2	IDLE (N)		541	0.97	3
					EXT3	52 MPH	13.8	0	0.00	516
					EXT3	25 MPH	6.1	1	0.00	480
					EXT3	IDLE (N)		619	0.74	2
					EXT5	52 MPH	14.0	60	0.00	358
					EXT5	25 MPH	6.3	28	0.00	57
					EXT5	IDLE (N)		1246	2.84	4
8605	1978	SAAB	99EM	121	BASE	52 MPH	16.7	0	0.02	1294
					BASE	25 MPH	6.7	0	0.04	43
					BASE	IDLE (N)		0	0.10	0
8607	1978	VOLV	242	130	BASE	52 MPH	15.9	2	0.01	785
					BASE	25 MPH	6.4	1	0.01	53
					BASE	IDLE (D)		58	0.03	0
					BASE	IDLE (N)		211	0.13	0
8610	1978	VOLV	244	130	BASE	52 MPH	15.9	3	0.04	263
					BASE	25 MPH	7.5	3	0.09	3
					BASE	IDLE (D)		0	0.00	2
					BASE	IDLE (N)		27	0.20	0
8642	1978	VOLV	244	130	BASE	52 MPH	16.2	23	0.27	457
					BASE	25 MPH	7.5	25	0.20	123
					BASE	IDLE (D)		4	0.06	13
					BASE	IDLE (N)		11	0.15	13
8667	1978	VOLV	242	130	BASE	52 MPH	16.4	33	0.39	1247
					BASE	25 MPH	6.6	26	0.35	359
					BASE	IDLE (D)		9	0.13	26
					BASE	IDLE (N)		12	0.18	23

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APPENDIX M (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8668	1978	VOLV	264	162	BASE	52 MPH	15.9	7	0.00	2394
					BASE	25 MPH	7.5	6	0.00	1457
					BASE	IDLE (D)		53	0.98	54
					BASE	IDLE (N)		63	0.24	13
8670	1978	VOLV	242	130	BASE	52 MPH	16.4	0	0.01	642
					BASE	25 MPH	6.7	0	0.02	71
					BASE	IDLE (N)		70	0.20	1
8671	1978	VOLV	244	130	BASE	52 MPH	16.4	0	0.01	927
					BASE	25 MPH	7.5	0	0.02	52
					BASE	IDLE (D)		0	0.00	21
					BASE	IDLE (N)		0	0.01	16
8672	1978	SAAB	GL99	121	BASE	52 MPH	16.5	0	0.02	1452
					BASE	25 MPH	6.6	0	0.01	60
					BASE	IDLE (N)		0	0.07	1
8674	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.00	178
					BASE	25 MPH	6.4	0	0.06	9
					BASE	IDLE (N)		17	0.25	1
8675	1978	VOLV	242	130	BASE	52 MPH	16.0	0	0.01	772
					BASE	25 MPH	6.7	0	0.05	12
					BASE	IDLE (D)		0	0.05	1
					BASE	IDLE (N)		0	0.05	1
8676	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.01	316
					BASE	25 MPH	6.4	0	0.02	44
					BASE	IDLE (N)		3	0.05	1
8678	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.01	588
					BASE	25 MPH	6.4	0	0.02	54
					BASE	IDLE (N)		8	0.11	1
8679	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.02	318
					BASE	25 MPH	6.4	3	0.02	4
					BASE	IDLE (N)		2	0.02	1
8680	1978	VOLV	244	130	BASE	52 MPH	15.9	1	0.01	430
					BASE	25 MPH	7.5	3	0.04	14
					BASE	IDLE (D)		8	0.09	1
					BASE	IDLE (N)		11	0.09	0
8681	1978	VOLV	242	130	BASE	52 MPH	15.8	0	0.01	414
					BASE	25 MPH	6.4	0	0.03	8
					BASE	IDLE (D)		1	0.02	0
					BASE	IDLE (N)		12	0.09	0

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APPENDIX M (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppm	CO %	NO ppm
8686	1978	VOLV	242	130	BASE	52 MPH	16.0	0	0.02	72
					BASE	25 MPH	6.5	0	0.03	2
					BASE	IDLE (N)		0	0.03	0
8687	1978	VOLV	242	130	BASE	52 MPH	16.0	3	0.04	183
					BASE	25 MPH	6.4	8	0.06	28
					BASE	IDLE (D)		15	0.11	1
					BASE	IDLE (N)		5	0.06	0
8689	1978	VOLV	244	130	BASE	52 MPH	16.0	3	0.03	24
					BASE	25 MPH	7.4	6	0.09	3
					BASE	IDLE (N)		8	0.09	0
8690	1978	VOLV	242	130	BASE	52 MPH	16.3	29	0.36	1917
					BASE	25 MPH	6.4	84	1.47	690
					BASE	IDLE (D)		89	3.10	61
					BASE	IDLE (N)		81	2.74	55
8691	1978	VOLV	242	130	BASE	52 MPH	15.9	4	0.02	239
					BASE	25 MPH	6.4	26	0.13	23
					BASE	IDLE (D)		84	0.09	1
					BASE	IDLE (N)		147	0.15	1
8692	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.00	572
					BASE	25 MPH	6.4	0	0.00	126
					BASE	IDLE (N)		0	0.01	1
8693	1978	VOLV	242	130	BASE	52 MPH	16.2	0	0.01	706
					BASE	25 MPH	6.4	0	0.01	5
					BASE	IDLE (D)		0	0.07	0
					BASE	IDLE (N)		0	0.05	0
8694	1978	VOLV	244	130	BASE	52 MPH	15.8	14	0.03	982
					BASE	25 MPH	7.4	57	0.17	84
					BASE	IDLE (D)		78	3.41	41
					BASE	IDLE (N)		70	2.59	47
8695	1978	VOLV	244	130	BASE	52 MPH	15.8	7	0.02	495
					BASE	25 MPH	7.4	9	0.11	19
					BASE	IDLE (D)		74	1.44	5
					BASE	IDLE (N)		58	0.84	4
8697	1978	VOLV	242	130	BASE	52 MPH	15.8	0	0.02	1095
					BASE	25 MPH	6.4	0	0.01	248
					BASE	IDLE (N)		6	0.07	1
8698	1978	VOLV	242	130	BASE	52 MPH	15.8	7	0.00	538
					BASE	25 MPH	6.4	3	0.05	5
					BASE	IDLE (N)		41	0.11	0

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8699	1978	VOLV	242	130	BASE	52 MPH	15.9	0	0.02	1317
					BASE	25 MPH	6.4	1	0.01	15
					BASE	IDLE (D)		0	0.00	16
					BASE	IDLE (N)		0	0.01	1
8700	1978	VOLV	244	130	BASE	52 MPH	15.8	0	0.01	106
					BASE	25 MPH	7.4	0	0.02	7
					BASE	IDLE (D)		0	0.00	1
					BASE	IDLE (N)		0	0.03	0
0563	1980	CHEV	CITA	171	BASE	52 MPH	10.7	41	0.78	20
					BASE	25 MPH	6.1	119	1.54	1
					BASE	IDLE (D)		0	0.02	1
					BASE	IDLE (N)		0	0.01	7
0682	1980	CHEV	CITA	171	BASE	52 MPH	10.5	0	0.01	87
					BASE	25 MPH	6.1	0	0.01	40
					BASE	IDLE (D)		0	0.00	62
					BASE	IDLE (N)		0	0.01	30

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APPENDIX M

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9501	1979	AMC	SPIR	232	BASE	52 MPH	14.5	8	0.04	360
					BASE	25 MPH	6.5	0	0.04	158
					BASE	IDLE (D)		0	0.04	89
					BASE	IDLE (N)		0	0.04	48
9502	1979	AMC	CONC	258	BASE	52 MPH	15.5	6	0.03	391
					BASE	25 MPH	7.5	6	0.03	118
					BASE	IDLE (D)		1	0.02	87
					BASE	IDLE (N)		0	0.02	53
9503	1979	BUIC	SKYH	231	BASE	52 MPH	13.8	14	0.02	390
					BASE	25 MPH	6.5	14	0.27	154
					BASE	IDLE (D)		7	0.02	388
					BASE	IDLE (N)		8	0.02	86
9504	1979	BUIC	SKYL	231	BASE	52 MPH	16.4	6	0.03	448
					BASE	25 MPH	7.5	1	0.03	387
					BASE	IDLE (D)		201	0.95	50
					BASE	IDLE (N)		253	0.35	21
9505	1979	BUIC	REGA	196	BASE	52 MPH	16.7	0	0.03	342
					BASE	25 MPH	7.5	0	0.03	223
					BASE	IDLE (D)		0	0.03	144
					BASE	IDLE (N)		0	0.03	52
9506	1979	BUIC	REGA	231	BASE	52 MPH	16.1	8	0.02	557
					BASE	25 MPH	7.8	0	0.04	410
					BASE	IDLE (D)		0	0.02	191
					BASE	IDLE (N)		0	0.02	67
9507	1979	BUIC	REGA	231	BASE	52 MPH	16.5	2	0.06	206
					BASE	25 MPH	7.5	1	0.06	360
					BASE	IDLE (D)		0	0.06	167
					BASE	IDLE (N)		0	0.06	55
9508	1979	BUIC	REGA	301	BASE	52 MPH	16.0	19	0.02	2384
					BASE	25 MPH	7.8	12	0.03	1790
					BASE	IDLE (D)		0	0.01	262
					BASE	IDLE (N)		2	0.01	73
					EXT2	52 MPH	16.0	12	0.03	868
					EXT2	25 MPH	7.5	4	0.03	409
					EXT2	IDLE (D)		0	0.02	96
					EXT2	IDLE (N)		3	0.02	43
9509	1979	BUIC	LESA	301	BASE	52 MPH	17.6	8	0.05	459
					BASE	25 MPH	8.9	0	0.05	313
					BASE	IDLE (D)		0	0.06	229
					BASE	IDLE (N)		0	0.06	78

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9510	1979	BUIC	SKYL	231	BASE	52 MPH	16.1	0	0.04	438
					BASE	25 MPH	7.6	10	0.04	437
					BASE	IDLE (D)		16	0.05	480
					BASE	IDLE (N)		16	0.04	96
9511	1979	BUIC	SKYL	231	BASE	52 MPH	16.0	9	0.05	453
					BASE	25 MPH	7.5	7	0.14	296
					BASE	IDLE (D)		2	0.05	123
					BASE	IDLE (N)		2	0.05	60
9512	1979	BUIC	RIVI	350	BASE	52 MPH	16.6	22	0.03	1078
					BASE	25 MPH	8.7	12	0.02	798
					BASE	IDLE (D)		178	1.66	75
					BASE	IDLE (N)		227	1.18	37
9513	1979	BUIC	LESA	350	BASE	52 MPH	18.3	13	0.06	347
					BASE	25 MPH	8.5	75	0.98	154
					BASE	IDLE (D)		105	0.98	294
					BASE	IDLE (N)		173	1.24	54
					EXT3	52 MPH	17.9	12	0.04	395
					EXT3	25 MPH	8.5	4	0.05	121
					EXT3	IDLE (D)		30	0.16	47
					EXT3	IDLE (N)		55	0.12	17
9514	1979	BUIC	ELEC	403	BASE	52 MPH	19.5	2	0.03	633
					BASE	25 MPH	9.6	0	0.03	533
					BASE	IDLE (D)		0	0.02	146
					BASE	IDLE (N)		3	0.02	67
9515	1979	CADI	SEVI	350	BASE	52 MPH	17.9	20	0.04	781
					BASE	25 MPH	9.5	12	0.04	379
					BASE	IDLE (D)		4	0.03	132
					BASE	IDLE (N)		7	0.03	55
9516	1979	CADI	ELDO	350	BASE	52 MPH	16.5	11	0.03	1009
					BASE	25 MPH	8.5	2	0.03	438
					BASE	IDLE (D)		0	0.03	149
					BASE	IDLE (N)		0	0.03	49
9517	1979	CADI	DEVI	425	BASE	52 MPH	18.7	0	0.02	550
					BASE	25 MPH	9.8	0	0.01	361
					BASE	IDLE (D)		0	0.01	262
					BASE	IDLE (N)		0	0.01	88
9518	1979	CHEV	CHET	098	BASE	52 MPH	12.9	127	1.10	2054
					BASE	25 MPH	5.9	256	2.51	1048
					BASE	IDLE (N)		168	3.23	82

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9519	1979	CHEV	CHET	098	BASE	52 MPH	12.0	4	0.09	473
					BASE	25 MPH	5.5	173	1.19	441
					BASE	IDLE (N)		139	5.00	34
9520	1979	CHEV	CHFT	098	BASE	52 MPH	12.0	7	0.01	1309
					BASE	25 MPH	5.5	1	0.00	552
					BASE	IDLE (D)		0	0.00	321
					BASE	IDLE (N)		0	0.00	103
9521	1979	CHEV	CHET	098	BASE	52 MPH	12.0	28	0.04	284
					BASE	25 MPH	5.5	18	0.03	509
					BASE	IDLE (D)		423	8.80	15
					BASE	IDLE (N)		412	8.25	13
					EXT3	52 MPH	12.0	6	0.03	256
					EXT3	25 MPH	5.5	4	0.03	510
					EXT3	IDLE (D)		280	4.88	44
					EXT3	IDLE (N)		242	4.60	25
					EXT4	52 MPH	12.0	7	0.03	286
					EXT4	25 MPH	5.5	0	0.03	549
					EXT4	IDLE (D)		263	3.62	67
					EXT4	IDLE (N)		215	3.13	33
9522	1979	CHEV	MONZ	151	BASE	52 MPH	14.3	9	0.02	851
					BASE	25 MPH	6.5	0	0.02	3009
					BASE	IDLE (N)		0	0.01	104
9523	1979	CHEV	MONZ	196	BASE	52 MPH	13.6	26	0.24	2266
					BASE	25 MPH	6.5	3	0.03	1642
					BASE	IDLE (D)		0	0.00	230
					BASE	IDLE (N)		0	0.00	60
9524	1979	CHEV	CAMA	350	BASE	52 MPH	15.5	4	0.02	382
					BASE	25 MPH	8.5	3	0.02	239
					BASE	IDLE (D)		3	0.02	106
					BASE	IDLE (N)		18	0.01	53
9525	1979	CHEV	MONZ	196	BASE	52 MPH	14.2	7	0.03	723
					BASE	25 MPH	6.9	1	0.03	711
					BASE	IDLE (N)		0	0.02	47
9526	1979	CHEV	MONZ	196	BASE	52 MPH	13.6	0	0.01	531
					BASE	25 MPH	6.5	0	0.01	231
					BASE	IDLE (D)		0	0.01	168
					BASE	IDLE (N)		0	0.00	52

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9527	1979	CHEV	CAMA	250	BASE	52 MPH	14.5	33	0.03	686
					BASE	25 MPH	7.9	111	0.86	518
					BASE	IDLE (N)		40	0.02	79
					EXT2	52 MPH	15.4	8	0.05	796
					EXT2	25 MPH	7.5	6	0.05	954
					EXT2	IDLE (N)		24	0.04	72
					EXT3	52 MPH	14.5	5	0.03	707
					EXT3	25 MPH	7.5	0	0.03	789
					EXT3	IDLE (N)		1	0.01	61
					EXT4	52 MPH	15.0	11	0.05	713
					EXT4	25 MPH	7.9	2	0.11	520
					EXT4	IDLE (N)		15	0.05	61
9528	1979	CHEV	CAMA	250	BASE	52 MPH	14.5	0	0.02	415
					BASE	25 MPH	7.5	0	0.02	991
					BASE	IDLE (D)		132	1.82	190
					BASE	IDLE (N)		121	1.32	60
9529	1979	CHEV	CAMA	305	BASE	52 MPH	15.5	0	0.02	259
					BASE	25 MPH	8.5	0	0.01	170
					BASE	IDLE (D)		0	0.01	185
					BASE	IDLE (N)		0	0.01	64
9530	1979	CHEV	CAMA	305	BASE	52 MPH	15.5	1	0.01	348
					BASE	25 MPH	8.5	0	0.01	207
					BASE	IDLE (D)		0	0.01	67
					BASE	IDLE (N)		0	0.01	35
9531	1979	CHEV	MALI	200	BASE	52 MPH	16.8	42	0.02	283
					BASE	25 MPH	7.9	47	0.01	114
					BASE	IDLE (D)		110	0.59	96
					BASE	IDLE (N)		39	0.02	35
9532	1979	CHEV	MALI	200	BASE	52 MPH	15.5	24	0.03	235
					BASE	25 MPH	7.5	28	0.02	99
					BASE	IDLE (D)		13	0.02	360
					BASE	IDLE (N)		11	0.02	85
9533	1979	CHEV	MALI	200	BASE	52 MPH	15.5	45	0.02	497
					BASE	25 MPH	7.7	48	0.02	132
					BASE	IDLE (D)		31	0.02	201
					BASE	IDLE (N)		27	0.02	53

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9534	1979	CHEV	MALI	267	BASE	52 MPH	15.5	16	0.04	1985
					BASE	25 MPH	7.5	100	2.29	807
					BASE	IDLE (D)		165	3.14	74
					BASE	IDLE (N)		193	2.57	41
					EXT2	52 MPH	15.5	4	0.04	307
					EXT2	25 MPH	7.3	112	2.28	92
					EXT2	IDLE (D)		166	2.43	72
					EXT2	IDLE (N)		200	1.59	31
					EXT3	52 MPH	15.5	8	0.03	288
					EXT3	25 MPH	7.5	109	2.06	108
					EXT3	IDLE (D)		10	0.01	106
					EXT3	IDLE (N)		6	0.01	53
					EXT4	52 MPH	15.5	10	0.03	343
					EXT4	25 MPH	7.5	122	2.16	95
					EXT4	IDLE (D)		10	0.03	114
					EXT4	IDLE (N)		6	0.03	53
9535	1979	CHEV	MONT	267	BASE	52 MPH	16.0	0	0.04	369
					BASE	25 MPH	7.5	0	0.03	199
					BASE	IDLE (D)		0	0.03	290
					BASE	IDLE (N)		0	0.03	73
9536	1979	CHEV	MONT	305	BASE	52 MPH	16.5	0	0.02	525
					BASE	25 MPH	7.8	0	0.01	300
					BASE	IDLE (D)		127	0.64	110
					BASE	IDLE (N)		9	0.06	41
9537	1979	CHEV	MONT	305	BASE	52 MPH	16.7	25	0.03	426
					BASE	25 MPH	7.9	21	0.02	226
					BASE	IDLE (D)		41	0.14	67
					BASE	IDLE (N)		21	0.03	68
9538	1979	CHEV	MONT	305	BASE	52 MPH	16.7	12	0.03	1302
					BASE	25 MPH	7.7	2	0.02	612
					BASE	IDLE (D)		12	0.03	42
					BASE	IDLE (N)		1	0.02	62
9539	1979	CHEV	CAMA	350	BASE	52 MPH	15.5	51	0.04	845
					BASE	25 MPH	8.5	155	2.51	263
					BASE	IDLE (D)		332	5.64	35
					BASE	IDLE (N)		362	4.90	26
9540	1979	CHEV	STAW	350	BASE	52 MPH	19.4	0	0.03	456
					BASE	25 MPH	9.6	0	0.03	202
					BASE	IDLE (D)		0	0.03	164
					BASE	IDLE (N)		0	0.02	62

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppm	CO %	NO ppm
9541	1979	CHEV	NOVA	250	BASE	52 MPH	16.0	0	0.06	250
					BASE	25 MPH	7.5	0	0.06	765
					BASE	IDLE (D)		0	0.05	197
					BASE	IDLE (N)		1	0.05	59
9542	1979	CHEV	IMPA	305	BASE	52 MPH	18.6	0	0.01	299
					BASE	25 MPH	8.8	0	0.01	217
					BASE	IDLE (D)		0	0.00	119
					BASE	IDLE (N)		0	0.00	50
9543	1979	CHEV	IMPA	305	BASE	52 MPH	18.9	0	0.03	559
					BASE	25 MPH	8.9	0	0.03	263
					BASE	IDLE (D)		0	0.02	162
					BASE	IDLE (N)		0	0.02	48
9544	1979	CHEV	CAPR	305	BASE	52 MPH	18.9	0	0.01	473
					BASE	25 MPH	8.9	0	0.00	208
					BASE	IDLE (D)		0	0.00	94
					BASE	IDLE (N)		0	0.00	41
9545	1979	CHEV	CAMA	350	BASE	52 MPH	15.5	0	0.06	607
					BASE	25 MPH	8.5	0	0.06	385
					BASE	IDLE (D)		0	0.06	117
					BASE	IDLE (N)		0	0.06	65
9546	1979	CHEV	STAW	350	BASE	52 MPH	19.7	0	0.01	511
					BASE	25 MPH	9.6	0	0.01	195
					BASE	IDLE (D)		0	0.00	214
					BASE	IDLE (N)		0	0.00	64
9547	1979	CHEV	STAW	305	BASE	52 MPH	16.2	0	0.05	396
					BASE	25 MPH	7.5	0	0.04	628
					BASE	IDLE (D)		0	0.04	143
					BASE	IDLE (N)		0	0.04	60
9548	1979	CHEV	NOVA	250	BASE	52 MPH	16.7	9	0.05	323
					BASE	25 MPH	7.8	13	0.05	132
					BASE	IDLE (D)		6	0.05	255
					BASE	IDLE (N)		21	0.05	85
9549	1979	CHEV	MONT	305	BASE	52 MPH	16.0	33	0.06	745
					BASE	25 MPH	7.5	13	0.06	357
					BASE	IDLE (D)		418	6.47	31
					BASE	IDLE (N)		408	5.83	22
9550	1979	CHRY	STAW	318	BASE	52 MPH	19.9	0	0.03	357
					BASE	25 MPH	8.5	0	0.07	627
					BASE	IDLE (D)		0	0.02	146
					BASE	IDLE (N)		0	0.03	72

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9551	1979	CHRY	CORD	360	BASE	52 MPH	17.1	0	0.03	678
					BASE	25 MPH	8.9	0	0.03	713
					BASE	IDLE (D)		0	0.02	87
					BASE	IDLE (N)		3	0.02	54
					EXT3	52 MPH	16.5	0	0.03	533
					EXT3	25 MPH	8.5	0	0.02	696
					EXT3	IDLE (D)		0	0.02	63
					EXT3	IDLE (N)		27	0.02	42
					EXT4	52 MPH	16.5	0	0.03	474
					EXT4	25 MPH	8.5	1	0.02	690
					EXT4	IDLE (D)		0	0.02	64
					EXT4	IDLE (N)		37	0.02	45
9552	1979	CHRY	NEWY	360	BASE	52 MPH	16.5	0	0.03	539
					BASE	25 MPH	8.7	0	0.02	708
					BASE	IDLE (D)		0	0.02	98
					BASE	IDLE (N)		0	0.01	60
9553	1979	DODG	OMNI	105	BASE	52 MPH	10.5	38	0.02	1630
					BASE	25 MPH	5.5	40	1.82	251
					BASE	IDLE (N)		268	8.04	35
9554	1979	DODG	OMNI	105	BASE	52 MPH	12.8	15	1.71	317
					BASE	25 MPH	5.5	67	3.73	197
					BASE	IDLE (D)		24	2.24	44
					BASE	IDLE (N)		187	5.71	55
9555	1979	DODG	ASPE	225	BASE	52 MPH	15.5	31	0.06	817
					BASE	25 MPH	7.5	13	0.11	1777
					BASE	IDLE (D)		332	8.68	53
					BASE	IDLE (N)		339	7.91	44
9556	1979	DODG	STAW	318	BASE	52 MPH	19.0	8	0.03	320
					BASE	25 MPH	8.6	12	0.02	671
					BASE	IDLE (D)		10	0.02	164
					BASE	IDLE (N)		64	0.02	55
9557	1979	DODG	STAW	318	BASE	52 MPH	19.0	0	0.01	417
					BASE	25 MPH	8.5	0	0.01	888
					BASE	IDLE (D)		0	0.00	174
					BASE	IDLE (N)		0	0.00	58
9558	1979	DODG	STRE	318	BASE	52 MPH	16.7	0	0.04	390
					BASE	25 MPH	8.6	0	0.04	1433
					BASE	IDLE (D)		0	0.03	158
					BASE	IDLE (N)		0	0.04	63

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9559	1979	FORD	FIES	098	BASE	52 MPH	9.5	10	0.04	1090
					BASE	25 MPH	4.5	0	0.04	142
					BASE	IDLE (N)		0	0.02	47
9560	1979	FORD	FIES	098	BASE	52 MPH	9.5	20	0.04	1568
					BASE	25 MPH	4.5	201	2.86	147
					BASE	IDLE (N)		545	8.06	23
9561	1979	FORD	MUST	140	BASE	52 MPH	13.6	34	0.04	514
					BASE	25 MPH	6.0	22	0.04	551
					BASE	IDLE (N)		339	4.59	40
9562	1979	FORD	MUST	140	BASE	52 MPH	13.6	112	0.02	771
					BASE	25 MPH	6.0	44	0.03	307
					BASE	IDLE (N)		787	8.26	25
9563	1979	FORD	MUST	140	BASE	52 MPH	13.6	36	0.04	636
					BASE	25 MPH	6.0	39	0.03	202
					BASE	IDLE (D)		168	5.25	79
					BASE	IDLE (N)		138	4.54	73
					EXT3	52 MPH	13.6	16	0.01	631
					EXT3	25 MPH	6.0	16	0.00	189
					EXT3	IDLE (D)		5	0.00	120
					EXT3	IDLE (N)		12	0.00	85
					EXT3	IDLE (N)		12	0.00	85
9564	1979	FORD	PINT	140	BASE	52 MPH	14.4	48	0.02	602
					BASE	25 MPH	6.4	92	0.01	216
					BASE	IDLE (D)		108	0.13	115
					BASE	IDLE (N)		31	0.01	80
9565	1979	FORD	MUST	171	BASE	52 MPH	14.5	59	0.12	383
					BASE	25 MPH	6.5	60	0.11	1322
					BASE	IDLE (D)		25	0.12	55
					BASE	IDLE (N)		321	8.73	43
9566	1979	FORD	MUST	171	BASE	52 MPH	14.5	8	0.03	254
					BASE	25 MPH	6.5	13	0.03	632
					BASE	IDLE (D)		6	0.03	105
					BASE	IDLE (N)		11	0.03	59
9567	1979	FORD	MUST	140	BASE	52 MPH	14.4	0	0.03	613
					BASE	25 MPH	6.0	0	0.03	291
					BASE	IDLE (D)		95	2.14	121
					BASE	IDLE (N)		56	1.82	89
9568	1979	FORD	GRAN	250	BASE	52 MPH	15.5	92	0.19	398
					BASE	25 MPH	7.5	98	0.35	1048
					BASE	IDLE (D)		184	3.46	181
					BASE	IDLE (N)		147	3.92	80

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9569	1979	FORD	GRAN	250	BASE	52 MPH	15.5	36	0.05	378
					BASE	25 MPH	7.5	27	0.05	99
					BASE	IDLE (D)		135	2.00	175
					BASE	IDLE (N)		107	2.29	92
					EXT3	52 MPH	15.5	0	0.04	352
					EXT3	25 MPH	7.5	0	0.04	105
					EXT3	IDLE (D)		0	0.04	283
					EXT3	IDLE (N)		0	0.04	104
					BASE	52 MPH	14.0	0	0.03	372
					BASE	25 MPH	6.9	3	0.03	144
					BASE	IDLE (D)		79	2.26	87
					BASE	IDLE (N)		55	1.66	68
9571	1979	FORD	LTD	302	BASE	52 MPH	17.0	37	0.05	551
					BASE	25 MPH	8.5	14	0.05	380
					BASE	IDLE (D)		207	2.88	45
					BASE	IDLE (N)		336	3.88	37
9572	1979	FORD	GRAN	250	BASE	52 MPH	15.5	0	0.03	306
					BASE	25 MPH	7.5	0	0.02	576
					BASE	IDLE (D)		0	0.04	400
					BASE	IDLE (N)		35	0.80	79
9573	1979	FORD	GRAN	250	BASE	52 MPH	15.5	17	0.03	2556
					BASE	25 MPH	7.5	6	0.03	1235
					BASE	IDLE (D)		0	0.03	197
					BASE	IDLE (N)		58	0.03	86
9574	1979	FORD	FAIR	140	BASE	52 MPH	14.5	4	0.01	689
					BASE	25 MPH	6.5	0	0.00	433
					BASE	IDLE (N)		0	0.00	35
9575	1979	FORD	FAIR	140	BASE	52 MPH	14.5	0	0.03	506
					BASE	25 MPH	6.5	0	0.02	185
					BASE	IDLE (D)		56	1.24	99
					BASE	IDLE (N)		32	1.04	67
9576	1979	FORD	FAIR	200	BASE	52 MPH	16.6	26	0.01	491
					BASE	25 MPH	6.7	7	0.01	406
					BASE	IDLE (N)		98	2.56	66
9577	1979	FORD	FAIR	200	BASE	52 MPH	16.7	23	0.88	174
					BASE	25 MPH	6.5	0	0.04	1593
					BASE	IDLE (D)		0	0.04	313
					BASE	IDLE (N)		0	0.04	107

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9578	1979	FORD	THND	302	BASE	52 MPH	18.4	16	0.01	510
					BASE	25 MPH	9.6	10	0.01	316
					BASE	IDLE (D)		0	0.01	112
					BASE	IDLE (N)		11	0.01	64
9579	1979	FORD	THND	302	BASE	52 MPH	18.6	83	0.04	492
					BASE	25 MPH	9.8	105	0.04	281
					BASE	IDLE (D)		57	0.03	255
					BASE	IDLE (N)		170	0.03	88
9580	1979	FORD	THND	351	BASE	52 MPH	18.3	39	0.03	383
					BASE	25 MPH	9.5	32	0.02	351
					BASE	IDLE (D)		231	5.18	67
					BASE	IDLE (N)		412	3.72	45
9581	1979	FORD	STAW	302	BASE	52 MPH	17.9	4	0.02	670
					BASE	25 MPH	8.5	0	0.02	180
					BASE	IDLE (D)		0	0.02	234
					BASE	IDLE (N)		0	0.03	77
9582	1979	FORD	LTD	351	BASE	52 MPH	17.9	62	0.02	447
					BASE	25 MPH	8.5	57	0.02	184
					BASE	IDLE (D)		255	5.52	52
					BASE	IDLE (N)		473	3.72	41
9583	1979	LINC	CONT	400	BASE	52 MPH	21.5	26	0.22	502
					BASE	25 MPH	10.5	36	0.24	239
					BASE	IDLE (D)		104	2.84	104
					BASE	IDLE (N)		114	3.42	63
9584	1979	LINC	MRK5	400	BASE	52 MPH	21.1	15	0.02	529
					BASE	25 MPH	10.5	6	0.01	210
					BASE	IDLE (D)		143	2.96	167
					BASE	IDLE (N)		188	2.66	70
9585	1979	MERC	MONA	250	BASE	52 MPH	15.5	21	0.05	349
					BASE	25 MPH	7.9	14	0.03	202
					BASE	IDLE (D)		0	0.03	84
					BASE	IDLE (N)		18	0.03	49

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9586	1979	MERC	MONA	250	BASE	52 MPH	15.5	31	0.02	223
					BASE	25 MPH	7.7	5	0.02	1011
					BASE	IDLE (D)		272	9.03	47
					BASE	IDLE (N)		298	8.62	35
					EXT2	52 MPH	15.5	18	0.03	251
					EXT2	25 MPH	7.5	0	0.03	517
					EXT2	IDLE (D)		308	9.35	38
					EXT2	IDLE (N)		330	9.08	32
					EXT3	52 MPH	15.5	0	0.02	251
					EXT3	25 MPH	7.5	7	0.02	111
					EXT3	IDLE (D)		0	0.02	194
					EXT3	IDLE (N)		0	0.03	73
9587	1979	MERC	COUG	302	BASE	52 MPH	19.0	12	0.07	1065
					BASE	25 MPH	9.5	2	0.07	508
					BASE	IDLE (D)		1	0.07	298
					BASE	IDLE (N)		6	0.07	111
9588	1979	MERC	MONA	302	BASE	52 MPH	15.5	38	0.02	573
					BASE	25 MPH	7.8	47	0.01	357
					BASE	IDLE (D)		25	0.01	329
					BASE	IDLE (N)		124	0.00	124
9589	1979	MERC	CAPR	140	BASE	52 MPH	13.6	11	0.03	627
					BASE	25 MPH	6.5	0	0.03	366
					BASE	IDLE (N)		0	0.03	46
9590	1979	MERC	CAPR	140	BASE	52 MPH	14.0	0	0.04	402
					BASE	25 MPH	6.5	0	0.03	168
					BASE	IDLE (D)		0	0.06	57
					BASE	IDLE (N)		0	0.03	84
9591	1979	MERC	COUG	351	BASE	52 MPH	19.0	52	0.03	330
					BASE	25 MPH	9.5	38	0.03	193
					BASE	IDLE (D)		219	3.87	41
					BASE	IDLE (N)		566	3.40	30
9592	1979	MERC	MARQ	351	BASE	52 MPH	17.6	10	0.02	260
					BASE	25 MPH	8.8	3	0.02	301
					BASE	IDLE (D)		7	0.06	44
					BASE	IDLE (N)		438	3.43	7
9593	1979	OLDS	STAR	231	BASE	52 MPH	12.9	0	0.07	480
					BASE	25 MPH	6.5	0	0.07	282
					BASE	IDLE (N)		0	0.07	64

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9594	1979	OLDS	STAR	231	BASE	52 MPH	13.7	0	0.04	260
					BASE	25 MPH	6.9	0	0.05	250
					BASE	IDLE (D)		0	0.04	231
					BASE	IDLE (N)		0	0.04	60
9595	1979	OLDS	STAR	231	BASE	52 MPH	12.9	9	0.03	427
					BASE	25 MPH	6.5	5	0.24	155
					BASE	IDLE (D)		233	4.67	79
					BASE	IDLE (N)		224	4.46	50
9596	1979	OLDS	OMEG	231	BASE	52 MPH	18.6	6	0.03	374
					BASE	25 MPH	7.5	9	0.23	220
					BASE	IDLE (D)		1	0.02	164
					BASE	IDLE (N)		5	0.02	58
9597	1979	OLDS	STAR	305	BASE	52 MPH	13.6	0	0.06	390
					BASE	25 MPH	7.5	0	0.06	321
					BASE	IDLE (D)		0	0.06	210
					BASE	IDLE (N)		0	0.06	62
9598	1979	OLDS	CUTL	305	BASE	52 MPH	16.0	1	0.03	678
					BASE	25 MPH	7.5	0	0.02	212
					BASE	IDLE (D)		0	0.02	182
					BASE	IDLE (N)		0	0.02	57
9599	1979	OLDS	CUTL	231	BASE	52 MPH	16.0	6	0.04	182
					BASE	25 MPH	7.5	2	0.03	192
					BASE	IDLE (D)		0	0.03	225
					BASE	IDLE (N)		1	0.03	68
9600	1979	OLDS	CUTL	260	BASE	52 MPH	17.0	10	0.05	922
					BASE	25 MPH	7.5	3	0.04	313
					BASE	IDLE (D)		3	0.05	109
					BASE	IDLE (N)		0	0.03	64
9601	1979	OLDS	CUTL	260	BASE	52 MPH	16.4	57	0.03	812
					BASE	25 MPH	7.9	51	0.03	196
					BASE	IDLE (D)		39	0.01	144
					BASE	IDLE (N)		54	0.01	59
9602	1979	OLDS	STAW	305	BASE	52 MPH	17.8	0	0.03	382
					BASE	25 MPH	8.5	0	0.02	195
					BASE	IDLE (D)		186	1.18	49
					BASE	IDLE (N)		4	0.03	43
9603	1979	OLDS	CUTL	260	BASE	52 MPH	15.5	9	0.01	912
					BASE	25 MPH	7.5	1	0.01	409
					BASE	IDLE (D)		0	0.00	155
					BASE	IDLE (N)		0	0.00	46

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APPENDIX M (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9604	1979	OLDS	ROYA	350	BASE	52 MPH	18.3	7	0.01	964
					BASE	25 MPH	8.5	0	0.02	686
					BASE	IDLE (D)		0	0.01	99
					BASE	IDLE (N)		1	0.00	64
					EXT2	52 MPH	17.9	13	0.04	932
					EXT2	25 MPH	8.5	7	0.04	678
					EXT2	IDLE (D)		4	0.03	155
					EXT2	IDLE (N)		10	0.03	61
					BASE	52 MPH	11.4	0	0.03	911
					BASE	25 MPH	5.5	0	0.04	1689
					BASE	IDLE (D)		0	0.03	158
					BASE	IDLE (N)		0	0.03	78
9605	1979	PLYM	HORI	105	BASE	52 MPH	11.0	0	0.02	547
					BASE	25 MPH	5.5	0	0.07	536
					BASE	IDLE (D)		0	0.03	54
					BASE	IDLE (N)		0	0.09	36
					EXT3	52 MPH	11.0	0	0.04	460
					EXT3	25 MPH	5.5	0	0.03	1085
					EXT3	IDLE (D)		0	0.03	66
					EXT3	IDLE (N)		0	0.04	47
					BASE	52 MPH	11.0	13	0.03	1628
					BASE	25 MPH	5.5	6	0.03	1112
					BASE	IDLE (N)		0	0.02	70
					BASE	52 MPH	17.1	6	0.03	343
9606	1979	PLYM	HORI	105	BASE	25 MPH	7.6	7	0.03	3027
					BASE	IDLE (D)		123	1.52	131
					BASE	IDLE (N)		100	1.66	61
					BASE	52 MPH	18.8	9	0.05	187
					BASE	25 MPH	8.9	6	0.04	860
					BASE	IDLE (D)		6	0.06	64
					BASE	IDLE (N)		5	0.07	26
					EXT3	52 MPH	17.9	3	0.05	349
					EXT3	25 MPH	8.5	2	0.05	994
					EXT3	IDLE (D)		2	0.05	731
					EXT3	IDLE (N)		0	0.06	144
					EXT4	52 MPH	17.9	1	0.05	259
9607	1979	PLYM	STAW	318	EXT4	25 MPH	8.5	1	0.04	1080
					EXT4	IDLE (D)		0	0.04	145
					EXT4	IDLE (N)		2	0.04	59
					BASE	52 MPH	17.1	6	0.03	343
					BASE	25 MPH	7.6	7	0.03	3027
					BASE	IDLE (D)		123	1.52	131
					BASE	IDLE (N)		100	1.66	61
					BASE	52 MPH	18.8	9	0.05	187
					BASE	25 MPH	8.9	6	0.04	860
					BASE	IDLE (D)		6	0.06	64
					BASE	IDLE (N)		5	0.07	26
					EXT3	52 MPH	17.9	3	0.05	349
					EXT3	25 MPH	8.5	2	0.05	994
					EXT3	IDLE (D)		2	0.05	731
					EXT3	IDLE (N)		0	0.06	144
					EXT4	52 MPH	17.9	1	0.05	259
					EXT4	25 MPH	8.5	1	0.04	1080
					EXT4	IDLE (D)		0	0.04	145
					EXT4	IDLE (N)		2	0.04	59

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9610	1979	PLYM	STAW	225	BASE	52 MPH	17.5	8	0.02	378
					BASE	25 MPH	7.5	11	0.02	972
					BASE	IDLE (D)		3	0.02	102
					BASE	IDLE (N)		3	0.02	36
9611	1979	PONT	SUNB	151	BASE	52 MPH	14.5	82	0.05	930
					BASE	25 MPH	6.5	137	0.55	981
					BASE	IDLE (N)		518	6.32	31
					EXT3	52 MPH	14.5	24	0.05	760
					EXT3	25 MPH	6.5	0	0.10	1852
					EXT3	IDLE (N)		0	0.03	102
9612	1979	PONT	SUNB	151	BASE	52 MPH	13.6	2	0.04	2982
					BASE	25 MPH	6.5	0	0.04	2384
					BASE	IDLE (N)		0	0.03	110
9613	1979	PONT	FIRE	231	BASE	52 MPH	14.5	8	0.03	706
					BASE	25 MPH	7.7	4	0.10	532
					BASE	IDLE (D)		0	0.03	180
					BASE	IDLE (N)		0	0.03	55
9614	1979	PONT	FIRE	301	BASE	52 MPH	15.5	21	0.03	1277
					BASE	25 MPH	8.9	11	0.04	602
					BASE	IDLE (D)		0	0.03	245
					BASE	IDLE (N)		2	0.02	80
9615	1979	PONT	FIRE	301	BASE	52 MPH	15.5	11	0.04	912
					BASE	25 MPH	8.5	0	0.06	413
					BASE	IDLE (D)		0	0.03	361
					BASE	IDLE (N)		78	0.35	64
9616	1979	PONT	FIRE	301	BASE	52 MPH	15.5	63	0.32	819
					BASE	25 MPH	8.9	110	0.98	805
					BASE	IDLE (D)		152	0.81	155
					BASE	IDLE (N)		150	1.29	58
9617	1979	PONT	PHOE	305	BASE	52 MPH	19.0	0	0.02	195
					BASE	25 MPH	8.5	0	0.02	141
					BASE	IDLE (D)		0	0.01	81
					BASE	IDLE (N)		0	0.01	41
9618	1979	PONT	TRAN	403	BASE	52 MPH	15.5	3	0.01	267
					BASE	25 MPH	8.5	3	0.01	182
					BASE	IDLE (D)		5	0.01	62
					BASE	IDLE (N)		14	0.00	45
9619	1979	PONT	GRNP	301	BASE	52 MPH	17.0	41	0.02	912
					BASE	25 MPH	7.8	122	1.12	167
					BASE	IDLE (D)		39	0.02	237
					BASE	IDLE (N)		33	0.01	76

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9620	1979	PONT	GRNP	301	BASE	52 MPH	16.7	23	0.02	1097
					BASE	25 MPH	7.5	10	0.03	406
					BASE	IDLE (D)		6	0.01	129
					BASE	IDLE (N)		8	0.01	53
9621	1979	PONT	GRNP	301	BASE	52 MPH	17.0	10	0.03	1309
					BASE	25 MPH	7.5	3	0.15	341
					BASE	IDLE (D)		0	0.02	160
					BASE	IDLE (N)		0	0.02	61
9622	1979	PONT	BONN	301	BASE	52 MPH	18.2	12	0.02	1206
					BASE	25 MPH	8.7	134	1.59	295
					BASE	IDLE (D)		6	0.02	200
					BASE	IDLE (N)		7	0.02	73
9623	1979	TOYO	CORO	097	BASE	52 MPH	12.0	24	0.08	1248
					BASE	25 MPH	5.5	10	0.05	492
					BASE	IDLE (N)		4	0.01	48
9624	1979	TOYO	CORO	097	BASE	52 MPH	13.4	1	0.04	1161
					BASE	25 MPH	6.0	0	0.04	425
					BASE	IDLE (D)		0	0.03	103
					BASE	IDLE (N)		0	0.03	55
9625	1979	TOYO	CELI	134	BASE	52 MPH	13.6	7	0.05	1092
					BASE	25 MPH	6.5	3	0.04	383
					BASE	IDLE (N)		0	0.04	44
9626	1979	TOYO	CELI	134	BASE	52 MPH	14.2	2	0.03	809
					BASE	25 MPH	6.9	0	0.03	608
					BASE	IDLE (N)		0	0.02	40
9627	1979	TOYO	CELI	134	BASE	52 MPH	14.3	0	0.05	366
					BASE	25 MPH	6.8	0	0.05	238
					BASE	IDLE (N)		0	0.04	47
9628	1979	TOYO	CELI	134	BASE	52 MPH	14.0	0	0.06	611
					BASE	25 MPH	6.8	0	0.03	273
					BASE	IDLE (D)		0	0.02	64
					BASE	IDLE (N)		0	0.02	46
9629	1979	TOYO	CORO	097	BASE	52 MPH	12.0	0	0.08	763
					BASE	25 MPH	5.5	0	0.01	356
					BASE	IDLE (D)		0	0.00	123
					BASE	IDLE (N)		0	0.01	72
9630	1979	TOYO	CORO	097	BASE	52 MPH	12.5	0	0.06	1112
					BASE	25 MPH	6.0	0	0.03	472
					BASE	IDLE (N)		0	0.03	61

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9631	1979	DATS	210	085	BASE	52 MPH	12.0	95	0.12	1704
					BASE	25 MPH	5.0	179	0.32	1847
					BASE	IDLE (N)		54	0.94	38
9632	1979	DATS	B210	085	BASE	52 MPH	12.0	119	0.11	1699
					BASE	25 MPH	5.5	208	0.14	1906
					BASE	IDLE (N)		71	0.90	44
9633	1979	DATS	B210	085	BASE	52 MPH	13.3	99	0.20	1406
					BASE	25 MPH	5.0	164	0.29	1593
					BASE	IDLE (N)		76	0.90	30
9634	1979	DATS	510	119	BASE	52 MPH	13.6	56	0.26	1778
					BASE	25 MPH	6.0	129	0.08	1401
					BASE	IDLE (N)		31	0.57	40
9635	1979	DATS	810	146	BASE	52 MPH	14.5	13	0.05	666
					BASE	25 MPH	6.5	9	0.03	586
					BASE	IDLE (D)		2	0.03	148
					BASE	IDLE (N)		3	0.03	85
9636	1979	DATS	280Z	168	BASE	52 MPH	13.6	120	2.65	1080
					BASE	25 MPH	6.5	99	2.85	399
					BASE	IDLE (N)		92	0.73	54
9637	1979	HOND	STAW	091	BASE	52 MPH	12.0	0	0.20	1576
					BASE	25 MPH	5.0	0	0.37	1517
					BASE	IDLE (N)		20	0.20	69
9638	1979	HOND	ACCO	107	BASE	52 MPH	12.0	5	0.07	592
					BASE	25 MPH	5.5	1	0.12	828
					BASE	IDLE (N)		39	0.45	80
9639	1979	VOLK	SEDA	097	BASE	52 MPH	12.9	54	0.14	856
					BASE	25 MPH	5.5	114	0.17	1403
					BASE	IDLE (N)		53	0.17	107
9640	1979	VOLK	DASH	097	BASE	52 MPH	12.0	114	0.19	952
					BASE	25 MPH	5.5	150	0.63	989
					BASE	IDLE (N)		153	4.50	54
9641	1979	VOLK	RABB	089	BASE	52 MPH	10.0	108	0.37	2025
					BASE	25 MPH	5.0	82	0.27	676
					BASE	IDLE (N)		17	0.29	105
9642	1979	VOLK	RABB	089	BASE	52 MPH	10.0	116	0.31	1095
					BASE	25 MPH	5.0	183	0.81	967
					BASE	IDLE (N)		114	3.62	69

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9643	1979	MAZD	RX7	070	BASE	52 MPH	12.5	0	0.06	498
					BASE	25 MPH	6.0	0	0.45	169
					BASE	IDLE (N)		0	0.01	13
9644	1979	MAZD	GLC	086	BASE	52 MPH	12.0	35	0.08	1958
					BASE	25 MPH	5.5	19	0.05	1161
					BASE	IDLE (N)		2	0.04	66
9645	1979	MAZD	626	120	BASE	52 MPH	13.6	12	0.06	384
					BASE	25 MPH	6.5	1	0.06	321
					BASE	IDLE (N)		0	0.06	56
9646	1979	FIAT	128	079	BASE	52 MPH	13.8	27	1.71	942
					BASE	25 MPH	5.0	191	2.68	498
					BASE	IDLE (N)		50	0.36	48
9647	1979	FIAT	SPID	122	BASE	52 MPH	12.5	4	0.21	809
					BASE	25 MPH	5.3	0	0.02	1334
					BASE	IDLE (N)		6	0.01	61
9648	1979	AUDI	FOX	097	BASE	52 MPH	11.7	53	0.19	1144
					BASE	25 MPH	5.9	96	0.12	808
					BASE	IDLE (D)		131	1.08	101
9649	1979	RENA	LECA	079	BASE	IDLE (N)		73	0.85	76
					BASE	52 MPH	11.2	27	0.02	1221
					BASE	25 MPH	5.0	11	0.02	505
9650	1979	VOLV	244	130	BASE	IDLE (N)		79	1.44	25
					BASE	52 MPH	16.1	0	0.05	1026
					BASE	25 MPH	7.6	2	0.20	17
8651	1978	AMC	GREM	232	BASE	IDLE (D)		23	0.05	0
					BASE	IDLE (N)		49	0.10	0
					BASE	52 MPH	13.6	2	0.04	1403
8652	1978	BUIC	SKYH	231	BASE	25 MPH	6.5	5	0.03	772
					BASE	IDLE (N)		0	0.03	43
					BASE	52 MPH	12.9	1	0.05	1766
8653	1978	BUIC	CNTY	231	BASE	25 MPH	6.5	2	0.04	1115
					BASE	IDLE (N)		33	0.35	18
					BASE	52 MPH	16.1	33	0.03	769
8654	1978	BUIC	CNTY	231	BASE	25 MPH	7.8	29	0.03	199
					BASE	IDLE (D)		23	0.02	349
					BASE	IDLE (N)		26	0.02	67
8654	1978	BUIC	CNTY	231	BASE	52 MPH	16.4	0	0.05	662
					BASE	25 MPH	7.5	0	0.04	181
					BASE	IDLE (D)		120	1.37	104
					BASE	IDLE (N)		152	1.26	30

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8655	1978	BUIC	CNTY	305	BASE	52 MPH	15.7	0	0.04	709
					BASE	25 MPH	7.7	0	0.04	515
					BASE	IDLE (D)		0	0.04	165
					BASE	IDLE (N)		0	0.03	69
8656	1978	BUIC	REGA	305	BASE	52 MPH	15.5	6	0.05	1203
					BASE	25 MPH	7.5	4	0.05	846
					BASE	IDLE (D)		4	0.04	65
					BASE	IDLE (N)		17	0.04	34
8657	1978	BUIC	LESA	350	BASE	52 MPH	17.1	54	0.07	373
					BASE	25 MPH	8.5	163	1.54	240
					BASE	IDLE (D)		245	3.54	196
					BASE	IDLE (N)		438	3.81	41
					EXT2	52 MPH	16.5	11	0.05	507
					EXT2	25 MPH	8.5	38	0.62	151
					EXT2	IDLE (D)		8	0.05	162
					EXT2	IDLE (N)		19	0.05	62
					EXT4	52 MPH	16.8	8	0.05	468
					EXT4	25 MPH	8.5	20	0.35	61
					EXT4	IDLE (D)		9	0.04	200
					EXT4	IDLE (N)		17	0.04	69
8658	1978	CADI	SEVI	350	BASE	52 MPH	16.5	25	0.08	1697
					BASE	25 MPH	9.5	21	0.08	1137
					BASE	IDLE (D)		34	0.08	130
					BASE	IDLE (N)		68	0.08	91
8659	1978	CADI	DEVI	425	BASE	52 MPH	19.0	30	0.04	912
					BASE	25 MPH	9.5	19	0.10	152
					BASE	IDLE (D)		326	3.85	85
					BASE	IDLE (N)		360	3.49	44
8660	1978	CHEV	CHET	098	BASE	52 MPH	12.0	69	0.62	1208
					BASE	25 MPH	5.0	26	0.03	656
					BASE	IDLE (D)		382	7.13	62
					BASE	IDLE (N)		390	7.20	36
8661	1978	CHEV	CHET	098	BASE	52 MPH	12.0	33	0.75	1610
					BASE	25 MPH	5.5	3	0.04	432
					BASE	IDLE (D)		0	0.04	420
					BASE	IDLE (N)		0	0.04	72
					EXT2	52 MPH	12.0	6	0.07	1152
					EXT2	25 MPH	5.5	2	0.04	326
					EXT2	IDLE (D)		0	0.03	266
					EXT2	IDLE (N)		0	0.03	126

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8662	1978	CHEV	MONZ	151	BASE	52 MPH	12.6	143	2.68	512
					BASE	25 MPH	6.5	181	4.67	457
					BASE	IDLE (N)		178	4.94	83
8663	1978	CHEV	STAW	151	BASE	52 MPH	14.5	64	0.04	1070
					BASE	25 MPH	6.5	64	0.03	237
					BASE	IDLE (D)		390	7.91	49
					BASE	IDLE (N)		536	6.07	42
8664	1978	CHEV	ELCA	200	BASE	52 MPH	15.5	19	0.02	364
					BASE	25 MPH	7.5	31	0.01	1041
					BASE	IDLE (N)		347	3.77	36
8665	1978	CHEV	MONZ	196	BASE	52 MPH	14.5	14	0.04	777
					BASE	25 MPH	6.5	6	0.05	153
					BASE	IDLE (N)		79	1.80	41
8666	1978	CHEV	MONT	305	BASE	52 MPH	15.5	60	0.07	1043
					BASE	25 MPH	7.6	117	0.21	595
					BASE	IDLE (D)		307	2.20	77
					BASE	IDLE (N)		294	1.46	48
					EXT2	52 MPH	16.0	83	0.09	930
					EXT2	25 MPH	7.7	152	0.46	496
					EXT2	IDLE (D)		339	3.32	65
					EXT2	IDLE (N)		330	2.11	46
					EXT3	52 MPH	16.2	77	0.06	944
					EXT3	25 MPH	7.8	93	0.04	717
					EXT3	IDLE (D)		207	0.00	84
					EXT3	IDLE (N)		540	0.00	48
					EXT4	52 MPH	16.4	91	0.10	940
					EXT4	25 MPH	7.7	107	0.06	613
					EXT4	IDLE (D)		233	0.03	76
					EXT4	IDLE (N)		632	0.03	39
8667	1978	CHEV	MALI	200	BASE	52 MPH	15.5	8	0.03	1332
					BASE	25 MPH	7.5	10	0.03	1235
					BASE	IDLE (D)		2	0.03	180
					BASE	IDLE (N)		1	0.03	70
8668	1978	CHEV	MONT	305	BASE	52 MPH	16.1	32	0.04	870
					BASE	25 MPH	7.8	24	0.03	972
					BASE	IDLE (D)		248	2.93	70
					BASE	IDLE (N)		272	1.99	41
8669	1978	CHEV	NOVA	250	BASE	52 MPH	15.9	39	0.09	1105
					BASE	25 MPH	7.6	165	0.63	557
					BASE	IDLE (N)		369	2.25	30

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VEH. NO.	MODEL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8670	1978	CHEV	CAMA	305	BASE	52 MPH	16.4	0	0.08	281
					BASE	25 MPH	8.6	0	0.07	241
					BASE	IDLE (D)		205	1.62	41
					BASE	IDLE (N)		86	0.24	7
8671	1978	CHEV	MALI	305	BASE	52 MPH	15.5	0	0.05	825
					BASE	25 MPH	7.5	0	0.05	782
					BASE	IDLE (D)		0	0.05	149
					BASE	IDLE (N)		5	0.05	66
8672	1978	CHEV	MONT	305	BASE	52 MPH	15.5	12	0.03	959
					BASE	25 MPH	7.9	3	0.36	364
					BASE	IDLE (D)		181	3.96	62
					BASE	IDLE (N)		209	3.29	38
8673	1978	CHEV	CAPR	305	BASE	52 MPH	16.5	0	0.03	506
					BASE	25 MPH	8.5	0	0.02	193
					BASE	IDLE (D)		0	0.02	166
					BASE	IDLE (N)		0	0.02	60
8674	1978	CHEV	CAPR	350	BASE	52 MPH	16.8	78	0.03	723
					BASE	25 MPH	8.5	193	1.06	1087
					BASE	IDLE (D)		473	9.35	31
					BASE	IDLE (N)		540	8.94	22
8675	1978	CHEV	STAW	350	BASE	52 MPH	18.7	5	0.03	515
					BASE	25 MPH	9.6	1	0.03	225
					BASE	IDLE (D)		0	0.02	129
					BASE	IDLE (N)		0	0.02	65
8676	1978	CHRY	STAW	318	BASE	52 MPH	16.8	0	0.06	273
					BASE	25 MPH	8.5	6	0.15	431
					BASE	IDLE (D)		5	0.05	209
					BASE	IDLE (N)		7	0.05	71
8677	1978	CHRY	NEWY	400	BASE	52 MPH	19.8	0	0.04	1314
					BASE	25 MPH	10.7	0	0.04	900
					BASE	IDLE (D)		139	1.78	61
					BASE	IDLE (N)		149	2.22	47
8678	1978	DODG	OMNI	105	BASE	52 MPH	9.5	15	0.03	1635
					BASE	25 MPH	5.5	5	0.03	753
					BASE	IDLE (N)		131	4.27	61
8679	1978	DODG	STAW	318	BASE	52 MPH	16.5	0	0.04	771
					BASE	25 MPH	8.5	0	0.04	1132
					BASE	IDLE (D)		0	0.03	124
					BASE	IDLE (N)		12	0.03	47

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8680	1978	DODG	MAGN	318	BASE	52 MPH	15.5	7	0.03	314
					BASE	25 MPH	9.5	9	0.02	1396
					BASE	IDLE (D)		10	0.03	188
					BASE	IDLE (N)		12	0.06	46
8681	1978	FORD	FIES	098	BASE	52 MPH	7.5	27	0.06	1046
					BASE	25 MPH	4.0	79	0.37	304
					BASE	IDLE (N)		268	0.10	32
8682	1978	FORD	MUST	140	BASE	52 MPH	12.9	15	0.03	722
					BASE	25 MPH	6.5	19	0.03	917
					BASE	IDLE (N)		0	0.02	70
8683	1978	FORD	PINT	140	BASE	52 MPH	13.6	17	0.04	728
					BASE	25 MPH	6.0	0	0.04	277
					BASE	IDLE (N)		0	0.04	39
8684	1978	FORD	GRAN	250	BASE	52 MPH	13.6	49	0.06	1304
					BASE	25 MPH	7.5	34	0.05	478
					BASE	IDLE (D)		296	7.68	63
					BASE	IDLE (N)		265	6.77	51
8685	1978	FORD	FAIR	200	BASE	52 MPH	13.9	3	0.08	180
					BASE	25 MPH	6.8	0	0.03	1290
					BASE	IDLE (D)		130	1.10	86
					BASE	IDLE (N)		84	0.94	61
8686	1978	FORD	THND	302	BASE	52 MPH	17.2	18	0.04	446
					BASE	25 MPH	9.5	26	0.02	271
					BASE	IDLE (D)		11	0.02	129
					BASE	IDLE (N)		92	0.02	60
8687	1978	FORD	LTD	302	BASE	52 MPH	15.5	16	0.02	469
					BASE	25 MPH	9.5	25	0.01	323
					BASE	IDLE (D)		15	0.02	194
					BASE	IDLE (N)		67	0.01	74

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APPENDIX M (CONT)

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8688	1978	FORD	THND	302	BASE	52 MPH	17.0	52	0.03	65
					BASE	25 MPH	9.5	27	0.03	39
					BASE	IDLE (D)		93	4.03	24
					BASE	IDLE (N)		141	5.64	24
					EXT2	52 MPH	17.0	69	0.04	75
					EXT2	25 MPH	9.5	35	0.03	43
					EXT2	IDLE (D)		44	3.15	18
					EXT2	IDLE (N)		174	6.34	25
					EXT3	52 MPH	17.0	36	0.03	78
					EXT3	25 MPH	9.5	27	0.03	45
					EXT3	IDLE (D)		21	0.02	272
					EXT3	IDLE (N)		211	0.03	118
					EXT4	52 MPH	17.2	50	0.02	73
					EXT4	25 MPH	9.8	34	0.02	44
					EXT4	IDLE (D)		10	0.01	294
					EXT4	IDLE (N)		185	0.01	106
8689	1978	FORD	LTD2	302	BASE	52 MPH	17.0	55	0.07	616
					BASE	25 MPH	9.5	60	0.06	805
					BASE	IDLE (D)		26	0.06	69
					BASE	IDLE (N)		10	0.05	54
8690	1978	FORD	LTD2	351	BASE	52 MPH	16.5	38	0.05	551
					BASE	25 MPH	8.7	2	0.11	265
					BASE	IDLE (D)		1	0.13	73
					BASE	IDLE (N)		56	0.02	61
8691	1978	FORD	LTD	351	BASE	52 MPH	15.5	122	0.05	125
					BASE	25 MPH	9.5	79	0.05	53
					BASE	IDLE (D)		311	7.29	42
					BASE	IDLE (N)		341	7.10	42
8692	1978	FORD	STAW	400	BASE	52 MPH	17.0	45	0.23	326
					BASE	25 MPH	10.5	53	0.49	139
					BASE	IDLE (D)		59	0.59	58
					BASE	IDLE (N)		195	3.17	43
8693	1978	LINC	CONT	400	BASE	52 MPH	19.0	25	0.07	331
					BASE	25 MPH	10.5	39	0.06	180
					BASE	IDLE (D)		10	0.06	160
					BASE	IDLE (N)		162	0.94	44
8694	1978	MERC	BOBC	140	BASE	52 MPH	13.6	19	0.05	1011
					BASE	25 MPH	6.0	18	0.05	462
					BASE	IDLE (D)		239	3.98	94
					BASE	IDLE (N)		184	4.31	69

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppm/h	CO %	NO ppm
8695	1978	MERC	COUG	302	BASE	52 MPH	16.5	19	0.08	269
					BASE	25 MPH	8.5	23	0.06	127
					BASE	IDLE (D)		35	0.06	156
					BASE	IDLE (N)		37	0.06	72
8696	1978	MERC	COUG	351	BASE	52 MPH	16.5	107	0.02	318
					BASE	25 MPH	9.6	120	0.01	210
					BASE	IDLE (D)		136	3.26	122
					BASE	IDLE (N)		105	3.62	68
8697	1978	MERC	COUG	351	BASE	52 MPH	16.5	10	0.07	862
					BASE	25 MPH	8.5	195	1.77	1245
					BASE	IDLE (D)		244	6.65	67
					BASE	IDLE (N)		206	6.34	55
8698	1978	OLDS	SPRM	231	BASE	52 MPH	16.1	29	0.07	3363
					BASE	25 MPH	7.9	28	0.05	2085
					BASE	IDLE (D)		14	0.04	416
					BASE	IDLE (N)		43	0.05	79
8699	1978	OLDS	CUTL	260	BASE	52 MPH	16.1	49	0.07	872
					BASE	25 MPH	7.7	32	0.06	470
					BASE	IDLE (D)		233	7.13	69
					BASE	IDLE (N)		305	6.29	46
8700	1978	OLDS	SPRM	305	BASE	52 MPH	15.5	0	0.06	311
					BASE	25 MPH	7.5	0	0.05	668
					BASE	IDLE (D)		0	0.05	181
					BASE	IDLE (N)		7	0.05	52
8701	1978	OLDS	CUTL	260	BASE	52 MPH	15.5	35	0.06	1068
					BASE	25 MPH	7.5	39	0.05	537
					BASE	IDLE (D)		38	0.04	383
					BASE	IDLE (N)		28	0.04	83
8702	1978	OLDS	CUTL	305	BASE	52 MPH	15.5	14	0.03	398
					BASE	25 MPH	7.5	4	0.00	1290
					BASE	IDLE (D)		0	0.00	251
					BASE	IDLE (N)		0	0.00	81

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APPENDIX M (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8703	1978	OLDS	DELT	350	BASE	52 MPH	16.8	175	0.03	771
					BASE	25 MPH	8.9	144	0.00	540
					BASE	IDLE (D)		608	7.42	25
					BASE	IDLE (N)		934	6.59	20
					EXT2	52 MPH	17.3	82	0.02	640
					EXT2	25 MPH	8.9	76	0.02	475
					EXT2	IDLE (D)		464	6.48	32
					EXT2	IDLE (N)		648	5.74	24
					EXT3	52 MPH	17.2	32	0.03	422
					EXT3	25 MPH	8.5	31	0.02	398
					EXT3	IDLE (D)		44	0.02	49
					EXT3	IDLE (N)		97	0.01	34
8704	1978	PLYM	HORI	105	BASE	52 MPH	9.5	12	0.03	2195
					BASE	25 MPH	5.5	6	0.03	1206
					BASE	IDLE (N)		0	0.02	51
					EXT3	52 MPH	9.5	2	0.03	1080
					EXT3	25 MPH	5.5	0	0.03	1036
					EXT3	IDLE (N)		0	0.03	46
8705	1978	PLYM	VOLA	225	BASE	52 MPH	14.5	2	0.03	598
					BASE	25 MPH	7.5	2	0.03	2030
					BASE	IDLE (D)		0	0.03	139
					BASE	IDLE (N)		0	0.03	57
8706	1978	PLYM	STAW	318	BASE	52 MPH	17.5	0	0.02	163
					BASE	25 MPH	8.5	0	0.02	209
					BASE	IDLE (D)		0	0.02	51
					BASE	IDLE (N)		0	0.01	34
8707	1978	PONT	SUNB	151	BASE	52 MPH	12.9	9	0.06	843
					BASE	25 MPH	6.7	29	0.43	88
					BASE	IDLE (N)		171	0.86	31
8708	1978	PONT	SUNB	231	BASE	52 MPH	13.8	6	0.04	485
					BASE	25 MPH	6.9	6	0.03	162
					BASE	IDLE (D)		0	0.04	158
					BASE	IDLE (N)		5	0.03	52
8709	1978	PONT	LEMA	231	BASE	52 MPH	15.5	0	0.04	509
					BASE	25 MPH	7.5	0	0.03	154
					BASE	IDLE (D)		0	0.03	227
					BASE	IDLE (N)		0	0.03	52
8710	1978	PONT	FIRE	305	BASE	52 MPH	15.5	11	0.03	570
					BASE	25 MPH	8.6	11	0.03	778
					BASE	IDLE (D)		6	0.02	185
					BASE	IDLE (N)		29	0.02	58

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8711	1978	PONT	STAW	305	BASE	52 MPH	17.1	0	0.01	477
					BASE	25 MPH	8.5	0	0.00	833
					BASE	IDLE (D)		0	0.00	144
					BASE	IDLE (N)		0	0.00	62
8712	1978	PONT	BONN	301	BASE	52 MPH	17.3	9	0.04	991
					BASE	25 MPH	8.6	1	0.06	418
					BASE	IDLE (D)		0	0.04	219
					BASE	IDLE (N)		4	0.04	78
8713	1978	TOYO	CORO	071	BASE	52 MPH	12.0	39	0.05	1529
					BASE	25 MPH	5.5	30	0.04	1790
					BASE	IDLE (N)		59	1.46	34
8714	1978	TOYO	CORO	097	BASE	52 MPH	12.5	16	0.38	736
					BASE	25 MPH	6.1	10	0.09	430
					BASE	IDLE (N)		0	0.05	45
8715	1978	TOYO	CELI	134	BASE	52 MPH	11.5	12	0.54	1277
					BASE	25 MPH	6.0	9	0.63	486
					BASE	IDLE (N)		26	0.21	36
8716	1978	TOYO	CELI	134	BASE	52 MPH	11.5	29	0.50	1756
					BASE	25 MPH	6.0	48	0.71	1028
					BASE	IDLE (N)		124	0.12	25
8717	1978	DATS	510	119	BASE	52 MPH	13.6	27	0.36	2384
					BASE	25 MPH	6.0	53	0.18	1083
					BASE	IDLE (N)		53	1.01	52
8718	1978	DATS	B210	085	BASE	52 MPH	12.0	104	0.13	1583
					BASE	25 MPH	5.0	183	0.12	2160
					BASE	IDLE (N)		56	0.65	53
8719	1978	DATS	STAW	146	BASE	52 MPH	13.6	94	1.62	1267
					BASE	25 MPH	6.5	91	1.35	633
					BASE	IDLE (D)		121	0.28	180
					BASE	IDLE (N)		83	0.26	80
8720	1978	HOND	CVCC	091	BASE	52 MPH	12.7	41	0.37	2982
					BASE	25 MPH	4.5	263	1.08	2175
					BASE	IDLE (N)		253	3.77	76
8721	1978	HOND	ACCO	098	BASE	52 MPH	12.0	8	0.10	1243
					BASE	25 MPH	5.5	1	0.10	679
					BASE	IDLE (N)		10	0.40	78
8722	1978	VOLK	RABB	089	BASE	52 MPH	10.9	91	1.61	1724
					BASE	25 MPH	5.0	64	0.89	660
					BASE	IDLE (N)		24	0.84	79

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8723	1978	VOLK	DASH	097	BASE	52 MPH	11.0	109	0.65	2583
					BASE	25 MPH	5.5	148	0.47	1640
					BASE	IDLE (D)		261	2.06	102
					BASE	IDLE (N)		244	1.71	82
8724	1978	SUBA	STAW	097	BASE	52 MPH	12.7	199	0.28	849
					BASE	25 MPH	5.5	909	0.34	1174
					BASE	IDLE (N)		1566	0.11	80
8725	1978	MAZD	GLC	078	BASE	52 MPH	12.0	31	0.10	1383
					BASE	25 MPH	5.0	37	0.11	1137
					BASE	IDLE (N)		6	0.06	106
7726	1977	AMC	GREM	232	BASE	52 MPH	13.6	2	0.04	494
					BASE	25 MPH	6.5	8	0.04	905
					BASE	IDLE (N)		0	0.04	52
7727	1977	BUIC	SKYL	231	BASE	52 MPH	16.5	100	0.93	2266
					BASE	25 MPH	8.5	172	2.91	925
					BASE	IDLE (D)		354	9.35	51
					BASE	IDLE (N)		384	8.99	33
7728	1977	BUIC	REGA	231	BASE	52 MPH	16.5	20	0.24	305
					BASE	25 MPH	8.5	16	0.09	141
					BASE	IDLE (D)		4	0.05	375
					BASE	IDLE (N)		20	0.05	96
7729	1977	BUIC	REGA	350	BASE	52 MPH	17.0	4	0.11	602
					BASE	25 MPH	9.5	0	0.05	583
					BASE	IDLE (D)		134	3.88	75
					BASE	IDLE (N)		100	4.25	45
7730	1977	BUIC	ELEC	350	BASE	52 MPH	17.0	7	0.07	2020
					BASE	25 MPH	8.5	4	0.06	1334
					BASE	IDLE (D)		0	0.06	558
					BASE	IDLE (N)		3	0.06	96
7731	1977	CADI	DEVI	425	BASE	52 MPH	19.8	0	0.03	279
					BASE	25 MPH	9.9	0	0.03	189
					BASE	IDLE (D)		0	0.03	221
					BASE	IDLE (N)		0	0.03	75
7732	1977	CHEV	CHET	098	BASE	52 MPH	12.0	97	0.92	1904
					BASE	25 MPH	5.0	22	0.03	2029
					BASE	IDLE (D)		167	2.08	157
					BASE	IDLE (N)		134	1.76	92
					EXT2	52 MPH	12.0	19	0.19	927
					EXT2	25 MPH	5.0	0	0.03	917
					EXT2	IDLE (D)		133	2.17	126
					EXT2	IDLE (N)		136	2.45	87

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7733	1977	CHEV	VEGA	140	BASE	52 MPH	14.5	40	0.02	1351
					BASE	25 MPH	6.5	27	0.33	101
					BASE	IDLE (N)		377	6.98	27
					EXT2	52 MPH	14.5	19	0.02	1272
					EXT2	25 MPH	6.5	8	0.12	117
					EXT2	IDLE (N)		253	5.87	30
					EXT3	52 MPH	14.5	2	0.03	1258
					EXT3	25 MPH	6.5	0	0.02	333
					EXT3	IDLE (N)		0	0.02	66
					EXT4	52 MPH	14.5	13	0.02	1406
					EXT4	25 MPH	6.5	6	0.02	474
					EXT4	IDLE (N)		0	0.01	78
7734	1977	CHEV	MONZ	140	BASE	52 MPH	14.5	3	0.04	758
					BASE	25 MPH	6.5	0	0.04	178
					BASE	IDLE (D)		173	5.81	73
					BASE	IDLE (N)		154	4.98	59
7735	1977	CHEV	CAMA	250	BASE	52 MPH	15.5	46	0.03	563
					BASE	25 MPH	8.5	33	0.03	207
					BASE	IDLE (D)		431	8.33	32
					BASE	IDLE (N)		584	7.16	24
7736	1977	CHEV	NOVA	250	BASE	52 MPH	15.5	120	0.80	949
					BASE	25 MPH	7.5	183	1.04	1132
					BASE	IDLE (D)		399	6.53	46
					BASE	IDLE (N)		471	5.07	33
7737	1977	CHEV	STAW	305	BASE	52 MPH	18.4	8	0.44	347
					BASE	25 MPH	9.8	4	0.06	280
					BASE	IDLE (D)		171	1.90	78
					BASE	IDLE (N)		244	0.76	40
7738	1977	CHEV	CHET	098	BASE	52 MPH	12.0	203	0.82	1391
					BASE	25 MPH	5.0	343	3.54	1228
					BASE	IDLE (N)		1205	9.35	16
7739	1977	CHEV	MONT	350	BASE	52 MPH	17.2	0	0.06	412
					BASE	25 MPH	9.8	0	0.06	181
					BASE	IDLE (D)		6	0.06	223
					BASE	IDLE (N)		35	0.06	99

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7740	1977	CHEV	MONT	350	BASE	52 MPH	17.0	93	0.12	731
					BASE	25 MPH	9.5	109	0.08	327
					BASE	IDLE (D)		431	0.04	56
					BASE	IDLE (N)		858	0.06	25
					EXT2	52 MPH	17.9	214	0.15	907
					EXT2	25 MPH	9.9	192	0.11	642
					EXT2	IDLE (D)		643	0.08	69
					EXT2	IDLE (N)		1184	0.11	29
					EXT3	52 MPH	17.0	221	0.14	841
					EXT3	25 MPH	9.5	200	0.11	545
					EXT3	IDLE (D)		645	0.10	76
					EXT3	IDLE (N)		1139	0.10	38
					EXT4	52 MPH	17.9	208	0.13	977
					EXT4	25 MPH	9.9	185	0.08	689
					EXT4	IDLE (D)		289	0.05	71
					EXT4	IDLE (N)		787	0.08	38
7741	1977	CHEV	STAW	350	BASE	52 MPH	19.0	0	0.04	495
					BASE	25 MPH	9.5	0	0.04	219
					BASE	IDLE (D)		0	0.04	128
					BASE	IDLE (N)		0	0.04	48
7742	1977	CHEV	CAPR	350	BASE	52 MPH	16.5	50	0.07	1588
					BASE	25 MPH	8.5	39	0.06	722
					BASE	IDLE (D)		293	7.93	51
					BASE	IDLE (N)		421	6.91	35
7743	1977	CHRY	CORD	360	BASE	52 MPH	19.5	10	0.13	606
					BASE	25 MPH	9.5	37	0.23	807
					BASE	IDLE (D)		37	0.66	59
					BASE	IDLE (N)		67	1.48	51
7744	1977	DODG	ASPE	225	BASE	52 MPH	17.0	10	0.03	559
					BASE	25 MPH	7.9	16	0.03	2502
					BASE	IDLE (D)		19	0.01	163
					BASE	IDLE (N)		88	0.01	56
7745	1977	DODG	ASPE	318	BASE	52 MPH	17.9	55	0.73	1492
					BASE	25 MPH	8.5	39	0.34	591
					BASE	IDLE (D)		0	0.01	152
					BASE	IDLE (N)		0	0.00	60

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7746	1977	FORD	STAW	140	BASE	52 MPH	14.4	22	0.07	1965
					BASE	25 MPH	6.5	118	1.59	834
					BASE	IDLE (D)		18	0.06	135
					BASE	IDLE (N)		13	0.06	74
					EXT2	52 MPH	13.6	39	0.06	2357
					EXT2	25 MPH	6.5	144	1.71	1201
					EXT2	IDLE (D)		31	0.05	169
					EXT2	IDLE (N)		26	0.05	82
					EXT4	52 MPH	13.6	21	0.06	2348
					EXT4	25 MPH	6.5	111	1.57	1280
					EXT4	IDLE (D)		12	0.06	173
					EXT4	IDLE (N)		7	0.06	91
7747	1977	FORD	GRAN	250	BASE	52 MPH	17.7	73	0.05	279
					BASE	25 MPH	7.5	62	0.06	1758
					BASE	IDLE (D)		300	5.07	140
					BASE	IDLE (N)		367	3.37	62
7748	1977	FORD	GRAN	302	BASE	52 MPH	17.5	56	0.25	477
					BASE	25 MPH	7.5	32	0.02	1840
					BASE	IDLE (D)		442	0.63	234
					BASE	IDLE (N)		119	0.11	39
7749	1977	FORD	GRAN	302	BASE	52 MPH	17.5	175	0.99	2493
					BASE	25 MPH	7.5	194	0.38	1598
					BASE	IDLE (D)		505	3.64	101
					BASE	IDLE (N)		645	1.52	50
7750	1977	FORD	THND	351	BASE	52 MPH	19.5	113	0.05	641
					BASE	25 MPH	9.5	171	0.29	402
					BASE	IDLE (D)		606	8.20	39
					BASE	IDLE (N)		903	6.50	32
7751	1977	FORD	LTD2	351	BASE	52 MPH	19.7	23	0.03	349
					BASE	25 MPH	8.9	16	0.02	258
					BASE	IDLE (D)		12	0.04	661
					BASE	IDLE (N)		34	0.02	165
7752	1977	FORD	STAW	400	BASE	52 MPH	21.5	14	0.05	581
					BASE	25 MPH	10.5	25	0.07	119
					BASE	IDLE (D)		334	1.79	37
					BASE	IDLE (N)		556	2.72	31
7753	1977	MERC	MARQ	400	BASE	52 MPH	20.5	10	0.01	273
					BASE	25 MPH	9.5	3	0.01	103
					BASE	IDLE (D)		87	4.69	33
					BASE	IDLE (N)		573	8.90	27

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7754	1977	MERC	COUG	351	BASE	52 MPH	19.5	25	0.07	385
					BASE	25 MPH	9.5	26	0.07	152
					BASE	IDLE (D)		24	0.08	53
					BASE	IDLE (N)		250	3.33	43
7755	1977	OLDS	CUTL	231	BASE	52 MPH	16.5	24	0.08	1050
					BASE	25 MPH	8.5	127	1.23	375
					BASE	IDLE (D)		256	3.91	255
					BASE	IDLE (N)		190	2.91	70
7756	1977	OLDS	SPRM	350	BASE	52 MPH	17.3	0	0.02	676
					BASE	25 MPH	8.9	0	0.01	508
					BASE	IDLE (D)		10	0.13	76
					BASE	IDLE (N)		1	0.01	73
7757	1977	OLDS	ROYA	350	BASE	52 MPH	16.5	13	0.02	557
					BASE	25 MPH	8.5	9	0.02	345
					BASE	IDLE (D)		7	0.02	232
					BASE	IDLE (N)		7	0.03	58
7758	1977	OLDS	ROYA	350	BASE	52 MPH	16.5	0	0.04	465
					BASE	25 MPH	8.5	0	0.03	145
					BASE	IDLE (D)		108	1.51	144
					BASE	IDLE (N)		58	0.86	54
7759	1977	PLYM	STAW	225	BASE	52 MPH	17.9	138	4.62	308
					BASE	25 MPH	8.5	143	3.38	1408
					BASE	IDLE (D)		37	0.04	345
					BASE	IDLE (N)		68	0.77	114
7760	1977	PLYM	STAW	318	BASE	52 MPH	17.9	0	0.06	763
					BASE	25 MPH	8.5	0	0.07	1011
					BASE	IDLE (D)		0	0.05	226
					BASE	IDLE (N)		0	0.05	81
7761	1977	PLYM	GRNF	360	BASE	52 MPH	20.9	6	0.07	1102
					BASE	25 MPH	9.5	24	0.07	1709
					BASE	IDLE (D)		14	0.08	82
					BASE	IDLE (N)		48	0.56	61
7762	1977	PONT	SUNB	231	BASE	52 MPH	12.9	182	2.85	495
					BASE	25 MPH	6.5	248	2.28	287
					BASE	IDLE (N)		425	3.90	43
7763	1977	PONT	VENT	231	BASE	52 MPH	15.5	7	0.05	2882
					BASE	25 MPH	7.5	11	0.05	2054
					BASE	IDLE (D)		0	0.04	695
					BASE	IDLE (N)		33	0.04	109

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7764	1977	PONT	GRNP	350	BASE	52 MPH	16.5	137	1.64	528
					BASE	25 MPH	8.5	219	2.16	471
					BASE	IDLE (D)		367	6.07	44
					BASE	IDLE (N)		516	5.41	31
7765	1977	PONT	CATA	301	BASE	52 MPH	17.1	0	0.05	430
					BASE	25 MPH	8.6	0	0.05	100
					BASE	IDLE (D)		39	0.04	219
					BASE	IDLE (N)		111	0.04	136
7766	1977	DATS	B210	085	BASE	52 MPH	12.0	121	0.27	1484
					BASE	25 MPH	5.0	178	0.57	1581
					BASE	IDLE (N)		79	0.44	40
7767	1977	DATS	280Z	168	BASE	52 MPH	15.5	200	3.62	597
					BASE	25 MPH	7.5	182	3.49	342
					BASE	IDLE (D)		745	0.91	41
					BASE	IDLE (N)		727	0.37	36
7768	1977	DATS	200S	119	BASE	52 MPH	13.4	0	0.60	1997
					BASE	25 MPH	6.0	23	0.57	1189
					BASE	IDLE (D)		132	3.39	90
					BASE	IDLE (N)		23	1.47	64
7769	1977	HOND	CVCC	091	BASE	52 MPH	10.5	390	1.37	89
					BASE	25 MPH	4.5	431	1.62	360
					BASE	IDLE (N)		380	1.53	451
7770	1977	HOND	ACCO	098	BASE	52 MPH	12.0	0	0.18	4033
					BASE	25 MPH	5.0	21	0.35	1544
					BASE	IDLE (N)		0	0.20	87
7771	1977	TOYO	CORO	097	BASE	52 MPH	12.5	58	0.28	1361
					BASE	25 MPH	6.0	171	0.57	1334
					BASE	IDLE (N)		408	4.66	48
					EXT2	52 MPH	12.5	26	0.18	962
7772	1977	TOYO	CELI	134	EXT2	25 MPH	6.0	98	0.61	858
					EXT2	IDLE (N)		95	1.20	22
					BASE	52 MPH	12.0	4	0.79	1073
					BASE	25 MPH	6.5	0	0.81	277
7773	1977	TOYO	CORO	134	BASE	IDLE (N)		0	0.39	54
					BASE	52 MPH	13.6	4	0.73	1100
					BASE	25 MPH	6.5	42	1.43	1063
					BASE	IDLE (D)		0	0.68	42
					BASE	IDLE (N)		0	0.43	26

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7774	1977	VOLK	RABB	097	BASE	52 MPH	10.0	88	0.92	1620
					BASE	25 MPH	5.0	115	1.72	552
					BASE	IDLE (N)		109	4.78	78
7775	1977	VOLK	RABB	097	BASE	52 MPH	10.3	189	1.09	1418
					BASE	25 MPH	5.2	261	1.58	390
					BASE	IDLE (N)		252	3.67	68
6776	1976	AMC	HORN	258	BASE	52 MPH	16.0	0	0.08	972
					BASE	25 MPH	7.8	8	0.13	784
					BASE	IDLE (D)		53	0.29	247
					BASE	IDLE (N)		40	0.37	105
6777	1976	BUIC	REGA	231	BASE	52 MPH	17.8	43	0.05	2007
					BASE	25 MPH	8.9	41	0.04	695
					BASE	IDLE (D)		200	2.42	160
					BASE	IDLE (N)		132	2.44	63
					EXT3	52 MPH	17.8	25	0.07	2145
					EXT3	25 MPH	8.5	28	0.08	667
					EXT3	IDLE (D)		108	0.55	200
					EXT3	IDLE (N)		50	0.42	51
					EXT4	52 MPH	17.6	29	0.05	2257
					EXT4	25 MPH	8.5	29	0.03	603
					EXT4	IDLE (D)		19	0.03	259
					EXT4	IDLE (N)		16	0.03	71
6778	1976	BUIC	REGA	350	BASE	52 MPH	19.5	10	0.05	900
					BASE	25 MPH	9.5	10	0.05	404
					BASE	IDLE (D)		64	0.76	161
					BASE	IDLE (N)		39	0.87	67
6779	1976	CHEV	MONZ	140	BASE	52 MPH	13.6	39	0.12	1127
					BASE	25 MPH	6.5	87	0.13	1063
					BASE	IDLE (N)		179	0.19	38
6780	1976	CHEV	NOVA	250	BASE	52 MPH	16.2	60	0.05	373
					BASE	25 MPH	7.9	62	0.07	1191
					BASE	IDLE (D)		180	5.23	77
					BASE	IDLE (N)		233	4.22	50
					EXT3	52 MPH	16.1	21	0.02	806
					EXT3	25 MPH	7.8	21	0.01	1011
					EXT3	IDLE (D)		136	0.81	227
					EXT3	IDLE (N)		108	0.24	51
6781	1976	CHEV	MALI	305	BASE	52 MPH	18.8	6	0.05	1117
					BASE	25 MPH	8.7	30	0.05	1186
					BASE	IDLE (D)		153	1.45	148
					BASE	IDLE (N)		349	1.59	52

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
6782	1976	CHEV	ELCA	350	BASE	52 MPH	18.2	31	0.31	333
					BASE	25 MPH	8.9	97	1.93	390
					BASE	IDLE (D)		177	3.32	103
					BASE	IDLE (N)		270	2.38	47
					EXT3	52 MPH	18.6	1	0.26	213
					EXT3	25 MPH	8.5	15	0.54	212
					EXT3	IDLE (D)		0	0.03	153
					EXT3	IDLE (N)		14	0.03	76
					EXT4	52 MPH	17.9	0	0.26	213
					EXT4	25 MPH	8.5	15	0.51	103
					EXT4	IDLE (D)		0	0.03	168
					EXT4	IDLE (N)		9	0.02	91
6783	1976	CHEV	MALI	305	BASE	52 MPH	17.5	6	0.47	663
					BASE	25 MPH	8.5	0	0.06	1021
					BASE	IDLE (D)		0	0.06	254
					BASE	IDLE (N)		83	0.07	80
6784	1976	CHEV	STAW	400	BASE	52 MPH	22.9	0	0.02	902
					BASE	25 MPH	11.7	0	0.02	487
					BASE	IDLE (D)		6	0.53	182
					BASE	IDLE (N)		0	0.07	44
6785	1976	DODG	ASPE	318	BASE	52 MPH	18.8	34	0.07	625
					BASE	25 MPH	8.5	31	0.06	1628
					BASE	IDLE (D)		87	0.25	71
					BASE	IDLE (N)		71	0.15	59
6786	1976	FORD	MUST	171	BASE	52 MPH	13.6	93	1.28	1322
					BASE	25 MPH	6.5	103	1.90	132
					BASE	IDLE (N)		26	0.26	45
6787	1976	FORD	GRAN	302	BASE	52 MPH	16.0	95	0.03	850
					BASE	25 MPH	7.5	88	0.00	881
					BASE	IDLE (D)		518	7.60	26
					BASE	IDLE (N)		914	8.42	21
6788	1976	FORD	STAW	351	BASE	52 MPH	21.8	30	0.03	682
					BASE	25 MPH	10.7	48	0.01	940
					BASE	IDLE (D)		109	0.00	116
					BASE	IDLE (N)		536	0.00	56
6789	1976	FORD	STAW	400	BASE	52 MPH	21.5	12	0.04	489
					BASE	25 MPH	10.5	17	0.02	320
					BASE	IDLE (D)		23	0.26	92
					BASE	IDLE (N)		318	3.55	48

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
6790	1976	MERC	MONA	250	BASE	52 MPH	16.7	20	0.11	1270
					BASE	25 MPH	7.9	47	0.18	398
					BASE	IDLE (D)		68	0.08	50
					BASE	IDLE (N)		35	0.08	30
6791	1976	OLDS	SPRM	350	BASE	52 MPH	17.9	27	0.06	464
					BASE	25 MPH	8.5	29	0.03	483
					BASE	IDLE (D)		38	0.02	89
					BASE	IDLE (N)		61	0.02	45
6792	1976	OLDS	ROYA	350	BASE	52 MPH	19.5	1	0.04	428
					BASE	25 MPH	9.9	3	0.03	301
					BASE	IDLE (D)		165	1.76	118
					BASE	IDLE (N)		244	1.35	46
6793	1976	PLYM	STAW	225	BASE	52 MPH	17.6	73	0.05	1028
					BASE	25 MPH	8.7	68	0.03	614
					BASE	IDLE (D)		345	3.68	148
					BASE	IDLE (N)		334	2.95	69
6794	1976	PLYM	VOLA	360	BASE	52 MPH	18.2	0	0.05	736
					BASE	25 MPH	8.5	94	3.54	425
					BASE	IDLE (D)		164	7.81	34
					BASE	IDLE (N)		181	7.79	31
6795	1976	PONT	GRNP	350	BASE	52 MPH	19.5	2	0.06	1292
					BASE	25 MPH	9.5	0	0.07	1127
					BASE	IDLE (D)		0	0.05	181
					BASE	IDLE (N)		0	0.05	71
6796	1976	PONT	STAW	400	BASE	52 MPH	22.0	0	0.03	868
					BASE	25 MPH	10.5	6	0.03	511
					BASE	IDLE (D)		53	0.54	190
					BASE	IDLE (N)		139	1.13	62
					EXT3	52 MPH	21.7	0	0.02	1068
					EXT3	25 MPH	10.7	0	0.02	516
					EXT3	IDLE (D)		0	0.02	127
					EXT3	IDLE (N)		42	0.02	75
6797	1976	DATS	B210	085	BASE	52 MPH	12.1	73	0.16	1460
					BASE	25 MPH	5.3	128	0.12	1132
					BASE	IDLE (D)		118	1.65	103
					BASE	IDLE (N)		54	0.87	42
6798	1976	HOND	ACCO	091	BASE	52 MPH	12.3	0	0.11	838
					BASE	25 MPH	5.5	0	0.19	590
					BASE	IDLE (N)		15	0.19	70

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
6799	1976	TOYO	CELI	133	BASE	52 MPH	14.5	52	0.57	2755
					BASE	25 MPH	6.5	164	3.08	1129
					BASE	IDLE (N)		213	5.97	59
6800	1976	VOLK	RABB	097	BASE	52 MPH	12.0	186	4.56	836
					BASE	25 MPH	5.0	292	5.91	214
					BASE	IDLE (N)		106	7.42	39
5801	1975	AMC	STAW	258	BASE	52 MPH	15.5	26	0.18	1265
					BASE	25 MPH	7.5	53	0.20	1078
					BASE	IDLE (D)		306	9.35	43
5802	1975	BUIC	SKYL	231	BASE	52 MPH	17.5	121	0.47	823
					BASE	25 MPH	8.7	245	3.42	109
					BASE	IDLE (D)		334	8.92	4
5803	1975	BUIC	REGA	350	BASE	52 MPH	19.5	32	0.38	723
					BASE	25 MPH	9.5	108	1.71	905
					BASE	IDLE (D)		173	3.95	70
5804	1975	CHEV	VEGA	140	BASE	52 MPH	13.6	48	0.07	1339
					BASE	25 MPH	6.9	147	0.92	1788
					BASE	IDLE (N)		113	2.54	75
5805	1975	CHEV	MALI	350	BASE	52 MPH	19.5	195	0.09	974
					BASE	25 MPH	9.5	665	0.05	274
					BASE	IDLE (D)		606	0.03	273
5806	1975	CHEV	MONT	350	BASE	52 MPH	19.9	73	2.60	408
					BASE	25 MPH	9.5	111	2.79	373
					BASE	IDLE (D)		168	2.46	71
5807	1975	CHEV	IMPA	350	BASE	52 MPH	20.4	25	0.04	589
					BASE	25 MPH	9.8	21	0.01	151
					BASE	IDLE (D)		76	0.71	84
					BASE	IDLE (N)		76	0.21	45
					EXT2	52 MPH	20.4	21	0.00	689
					EXT2	25 MPH	9.8	24	0.01	102
					EXT2	IDLE (D)		30	0.13	70
					EXT2	IDLE (N)		39	0.09	34
					EXT3	52 MPH	20.1	17	0.02	787
					EXT3	25 MPH	9.8	16	0.01	180
					EXT3	IDLE (D)		17	0.01	63
					EXT3	IDLE (N)		38	0.01	35

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VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
5808	1975	CHEV	ELCA	400	BASE	52 MPH	18.6	0	0.05	838
					BASE	25 MPH	8.6	0	0.04	294
					BASE	IDLE (D)		21	0.05	67
					BASE	IDLE (N)		22	0.05	37
5809	1975	CHEV	CAPR	400	BASE	52 MPH	19.7	0	0.06	415
					BASE	25 MPH	9.8	23	0.06	250
					BASE	IDLE (D)		0	0.05	189
					BASE	IDLE (N)		0	0.05	39
5810	1975	DODG	CORO	318	BASE	52 MPH	17.9	74	0.13	488
					BASE	25 MPH	8.5	94	0.11	433
					BASE	IDLE (D)		56	0.10	130
					BASE	IDLE (N)		24	0.09	57
5811	1975	FORD	MUST	302	BASE	52 MPH	15.5	65	0.35	703
					BASE	25 MPH	7.5	92	0.20	388
					BASE	IDLE (D)		132	1.29	59
					BASE	IDLE (N)		148	0.55	25
5812	1975	FORD	MAVE	250	BASE	52 MPH	15.5	15	0.14	860
					BASE	25 MPH	7.5	21	0.18	801
					BASE	IDLE (D)		49	1.48	130
					BASE	IDLE (N)		20	0.78	44
5813	1975	FORD	TORI	351	BASE	52 MPH	19.5	26	0.16	726
					BASE	25 MPH	9.5	22	0.09	704
					BASE	IDLE (D)		156	4.43	68
					BASE	IDLE (N)		159	3.64	53
5814	1975	FORD	STAW	400	BASE	52 MPH	21.8	6	0.15	495
					BASE	25 MPH	10.4	2	0.15	399
					BASE	IDLE (D)		15	0.14	164
					BASE	IDLE (N)		32	0.13	59
5815	1975	MERC	MONG	351	BASE	52 MPH	19.8	24	0.16	1576
					BASE	25 MPH	9.4	26	0.35	521
					BASE	IDLE (D)		79	1.12	119
					BASE	IDLE (N)		6	0.32	62
5816	1975	OLDS	CUTL	260	BASE	52 MPH	17.0	96	0.05	1812
					BASE	25 MPH	8.5	73	0.05	1512
					BASE	IDLE (D)		447	7.40	65
					BASE	IDLE (N)		734	6.45	35

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
5817	1975	OLDS	CUTL	350	BASE	52 MPH	18.8	39	0.04	717
					BASE	25 MPH	8.9	36	0.02	957
					BASE	IDLE (D)		373	0.74	56
					BASE	IDLE (N)		471	0.20	16
					EXT2	52 MPH	18.6	40	0.02	520
					EXT2	25 MPH	8.9	35	0.02	579
					EXT2	IDLE (D)		311	0.48	32
					EXT2	IDLE (N)		236	0.11	17
					EXT3	52 MPH	18.7	22	0.07	569
					EXT3	25 MPH	8.9	18	0.06	379
					EXT3	IDLE (D)		21	0.06	121
					EXT3	IDLE (N)		77	0.05	46
5818	1975	PLYM	FURY	318	BASE	52 MPH	17.0	48	0.17	1721
					BASE	25 MPH	8.5	60	0.16	826
					BASE	IDLE (D)		12	1.42	52
					BASE	IDLE (N)		0	0.89	40
5819	1975	PLYM	STAW	360	BASE	52 MPH	19.5	12	0.06	2242
					BASE	25 MPH	9.5	12	0.06	1129
					BASE	IDLE (D)		150	3.81	70
					BASE	IDLE (N)		131	4.12	56
5820	1975	PONT	LEMA	350	BASE	52 MPH	19.5	12	0.05	1159
					BASE	25 MPH	9.5	6	0.04	1642
					BASE	IDLE (D)		177	1.57	257
					BASE	IDLE (N)		292	1.32	63
5821	1975	PONT	GRNP	400	BASE	52 MPH	19.8	0	0.03	836
					BASE	25 MPH	9.6	2	0.03	1055
					BASE	IDLE (D)		9	0.03	225
					BASE	IDLE (N)		87	0.02	85
5822	1975	DATS	B210	085	BASE	52 MPH	12.0	33	0.40	1677
					BASE	25 MPH	5.5	76	0.13	1499
					BASE	IDLE (D)		149	2.61	96
					BASE	IDLE (N)		56	0.45	60
5823	1975	HOND	CVCC	091	BASE	52 MPH	10.5	26	0.12	866
					BASE	25 MPH	4.5	24	0.16	577
					BASE	IDLE (N)		43	0.20	99
5824	1975	TOYO	CELI	133	BASE	52 MPH	13.6	51	0.15	1053
					BASE	25 MPH	6.0	95	0.89	567
					BASE	IDLE (N)		142	0.36	41

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APPENDIX M (CONT)

LISTING OF FEDERAL THREE MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppm	CO %	NO ppm
5825	1975	VOLK	SEDA	097	BASE	52 MPH	12.5	131	1.37	2182
					BASE	25 MPH	5.7	220	4.38	619
					BASE	IDLE (N)		129	5.74	75

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APPENDIX N - LISTING OF LOADED TWO MODE EMISSION
RESULTS ON INDIVIDUAL VEHICLES

Legend

- VEH. NO. - Vehicle number
- MODL YEAR - Model year
- MAKE - Vehicle make
- MODL - Vehicle model
- CID - Engine displacement in cubic inches
- SEQ. - Test sequence
- BASE - measured as-received from vehicle owner with indolene fuel
- MODE - Identifies the mode of the Loaded Two Mode test
- 30 MPH - Vehicle at 30 miles per hour
- IDLE (N) - Vehicle at idle, transmission in neutral
- RLHP - Dynamometer load used in test (numbers reported are as measured during the test)
- HC - Exhaust hydrocarbon concentration in ppm hexane
- CO - Exhaust carbon monoxide concentration in mole per cent
- NO - Exhaust oxides of nitrogen concentration in ppm

APPENDIX N

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9501	1979	FORD	LTD	351	BASE BASE	30 MPH IDLE (N)	9.0	14 7	0.00 0.00	149 29
9502	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	12 2	0.10 0.02	4 0
9503	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.1	24 4	0.00 0.00	212 27
9504	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.01 0.00	47 9
9505	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.04 0.03	4 0
9506	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.1	3 0	0.04 0.00	3 0
9509	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.3	5 2	0.04 0.03	1 0
9510	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	0 1	0.01 0.02	2 0
9515	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	2 22	0.01 0.00	115 26
9516	1978	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.00 0.00	158 4
9517	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.5	0 1	0.01 0.01	142 18
9518	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.0	2 30	0.01 0.00	66 20
9520	1979	SAAB	900	121	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.01 0.00	625 36
9521	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.3	219 361	5.39 6.17	46 8
9524	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.03 0.00	88 6
9525	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.2	61 152	0.13 0.08	3 1
9526	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.3	51 3	0.48 0.00	71 20

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9527	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.0	1 8	0.00 0.00	99 28
9528	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.0	0 39	0.00 0.02	116 19
9529	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	1 0	0.00 0.00	71 16
9530	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.2	0 3	0.00 0.00	40 34
9531	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.3	50 42	0.39 0.30	3 2
9532	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 20	0.00 0.35	105 22
9533	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.3	8 30	0.01 0.01	175 24
9534	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.00 0.00	32 31
9535	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 9	0.00 0.00	107 25
9536	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.1	0 13	0.01 0.01	111 32
9537	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.3	2 5	0.00 0.00	119 11
9538	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	10 23	0.13 0.13	184 32
9539	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.4	0 10	0.00 0.00	86 29
9540	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.1	1 26	0.01 0.07	87 23
9541	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 2	0.01 0.00	73 32
9542	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	33 37
9543	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.0	0 3	0.01 0.00	69 25

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9544	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.00 0.00	82 25
9545	1979	FORD	LTD	351	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.00 0.00	772 73
9546	1979	FORD	LTD	351	BASE BASE	30 MPH IDLE (N)	9.1	8 187	0.00 1.71	127 13
9547	1979	FORD	LTD	351	BASE BASE	30 MPH IDLE (I)	9.1	163 174	2.20 0.37	372 52
9548	1979	CADI	SEVI	350	BASE BASE	30 MPH IDLE (N)	9.2	2 7	0.01 0.01	128 40
9549	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.1	84 2	0.73 0.02	36 84
9550	1979	FORD	STAW	351	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.02	378 28
9551	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.3	2 0	0.01 0.00	187 23
9552	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	55 19
9553	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	46 25
9554	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.2	0 9	0.00 0.00	35 29
9555	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.2	0 1	0.00 0.00	94 24
9556	1979	MERC	STAW	351	BASE BASE	30 MPH IDLE (N)	9.1	16 22	0.02 0.12	16 6
9557	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	110 31
9558	1979	MERC	STAW	351	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.00 0.00	45 30
9559	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.3	3 0	0.02 0.00	106 38
9560	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.01	282 61

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LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9561	1979	CADI	SEVI	350	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.02 0.00	35 34
9562	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.1	2 0	0.02 0.06	65 0
9564	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.00	67 27
9565	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.1	4 0	0.00 0.00	462 79
9566	1979	OLDS	STAR	151	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.02 0.05	38 0
9567	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.03	290 0
9568	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.1	183 197	1.44 6.12	38 7
9569	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.1	2 0	0.01 0.01	184 10
9570	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.2	165 228	3.05 6.63	79 7
9571	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.3	29 57	0.10 2.09	15 2
9572	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.03 0.01	456 318
9573	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.3	5 38	0.06 2.24	2 0
9574	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.3	0 4	0.02 0.28	20 0
9575	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.00 0.00	95 24
9576	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.2	14 7	0.02 0.00	175 8
9577	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.3	0 10	0.01 0.01	80 28
9578	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.1	35 274	0.15 3.66	125 3

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LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9579	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.00	52 26
9581	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 26	0.00 0.05	71 16
9582	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.3	17 2	0.01 0.00	192 36
9583	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.2	0 21	0.01 0.02	181 25
9584	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.2	42 20	0.16 0.00	347 53
9585	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.3	83 10	1.79 0.01	99 36
9586	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.00 0.00	46 8
9587	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.1	3 8	0.00 0.00	97 21
9588	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.0	6 0	0.00 0.00	65 45
9589	1979	TOYO	CELI	156	BASE BASE	30 MPH IDLE (N)	9.2	0 21	0.02 0.07	1 0
9590	1979	MERC	BOBC	140	BASE BASE	30 MPH IDLE (N)	9.3	21 29	0.02 0.00	217 28
9591	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.00 0.00	43 27
9592	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	0 17	0.01 0.00	94 23
9593	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.2	0 1	0.00 0.00	72 15
9594	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	11 3	0.01 0.00	223 22
9595	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	85 24
9596	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.1	7 11	0.00 0.01	32 29

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9597	1979	TOYO	SUPR	156	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.06	251 0
9598	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.0	14 32	0.00 0.00	216 28
9599	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.3	12 0	0.02 0.00	347 31
9600	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	115 22
9601	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.0	1 1	0.00 0.00	118 10
9602	1979	MERC	BOBC	140	BASE BASE	30 MPH IDLE (N)	9.3	0 218	0.00 1.71	177 7
9603	1979	MERC	BOBC	140	BASE BASE	30 MPH IDLE (N)	9.2	0 15	0.01 0.00	211 32
9604	1979	MERC	BOBC	140	BASE BASE	30 MPH IDLE (N)	9.0	4 9	0.05 0.00	145 28
9606	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	25 5	1.02 0.00	165 47
9608	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	104 50	0.62 0.33	208 1
9609	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	1 38	0.00 0.00	224 21
9611	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.1	14 3	0.09 0.03	374 5
9612	1979	MERC	BOBC	140	BASE BASE	30 MPH IDLE (N)	9.0	2 11	0.00 0.00	68 34
9613	1979	FORD	LTD	351	BASE BASE	30 MPH IDLE (N)	9.3	2 1	0.00 0.00	130 37
9614	1979	SAAB	99GL	121	BASE BASE	30 MPH IDLE (N)	9.3	1 1	0.01 0.01	207 0
9615	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	52 12	0.08 0.01	406 31
9616	1979	MERC	BOBC	140	BASE BASE	30 MPH IDLE (N)	9.0	0 19	0.00 0.00	139 27

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9617	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	6 4	0.01 0.00	138 27
9618	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.00	181 44
9619	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	3 20	0.00 0.00	87 26
9620	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	24 0	0.02 0.00	538 50
9621	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	22 10	0.03 0.00	675 56
9622	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	59 41	0.22 0.00	644 46
9623	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.4	11 0	0.03 0.00	655 88
9624	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	32 4	0.07 0.00	36 45
9625	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	25 17	0.01 0.00	496 46
9626	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	20 4	0.01 0.00	575 45
9627	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	21 9	0.03 0.00	512 48
9628	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	48 6	0.07 0.00	521 43
9629	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	36 13	0.06 0.00	602 48
9630	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.0	32 13	0.03 0.00	446 45
9631	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	20 6	0.03 0.00	494 52
9632	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	122 175	0.78 0.45	551 44
9633	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	68 65	0.47 0.01	325 41

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9634	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	17 7	0.02 0.00	473 48
9635	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.2	19 10	0.06 0.00	315 45
9636	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	6 1	0.01 0.00	417 50
9637	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	3 1	0.01 0.04	406 40
9638	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	25 6	0.02 0.01	487 45
9639	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	26 12	0.01 0.01	475 38
9640	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	2 0	0.00 0.00	530 47
9641	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	11 17	0.03 1.03	369 13
9643	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	22 11	0.05 0.01	327 48
9644	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	20 5	0.01 0.00	507 46
9645	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	31 21	0.08 0.01	477 44
9646	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.0	22 0	0.02 0.00	784 78
9647	1979	TOYO	CELI	156	BASE BASE	30 MPH IDLE (N)	9.0	1 0	0.01 0.00	0 17
9648	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	58 28	0.12 0.00	599 39
9649	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	67 42	0.25 0.01	737 32
9650	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	51 24	0.18 0.01	554 47
9651	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.1	74 38	0.43 0.01	430 42

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9652	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.3	10 0	0.04 0.00	513 63
9653	1979	VOLK	CAMP	120	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.00	358 47
9654	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	32 5	0.01 0.00	557 44
9655	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	60 39	0.24 0.01	439 48
9656	1979	VOLK	CAMP	120	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.00	347 52
9657	1979	VOLK	CAMP	120	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	220 42
9658	1979	AUDI	5000	131	BASE BASE	30 MPH IDLE (N)	9.3	0 3	0.03 0.36	5 0
9659	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.3	22 5	0.02 0.00	557 41
9660	1979	MAZD	STAW	086	BASE BASE	30 MPH IDLE (N)	9.2	106 118	0.24 0.27	35 36
9661	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	48 29	0.24 0.01	471 42
9662	1979	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.01 0.00	437 15
9663	1979	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.1	98 20	0.52 0.14	36 1
9664	1979	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	104 66	0.25 0.78	34 24
9665	1979	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.00	434 5
9666	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.01 0.01	79 0
9669	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.0	36 106	0.36 0.90	11 1
9673	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	68 29	0.30 0.01	566 49

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9677	1979	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.1	0 3	0.01 0.05	343 1
9683	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.00	44 6
9684	1979	TOYO	SUPR	156	BASE BASE	30 MPH IDLE (N)	9.1	8 0	0.03 0.02	36 0
9685	1979	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	17 9	0.10 0.03	2 0
9688	1979	SAAB	900G	121	BASE BASE	30 MPH IDLE (N)	8.9	0 3	0.04 0.05	58 1
9696	1979	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	8.9	2 2	0.08 0.08	440 18
8507	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	95 89	2.04 1.17	778 39
8508	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	13 105	0.06 4.29	12 5
8511	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.2	12 45	0.04 0.09	46 1
8512	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.1	8 1	0.08 0.09	327 10
8513	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.04	94 2
8514	1978	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.3	85 1850	0.08 0.12	79 4
8519	1978	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.4	25 17	0.28 0.35	247 19
8522	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.2	21 79	0.09 0.93	8 2
8523	1978	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.02 0.00	168 30
8580	1978	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.3	12 253	0.00 2.53	17 7
8605	1978	SAAB	99EM	121	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.02 0.08	58 0

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8607	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	3 134	0.01 0.10	369 0
8610	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	0 6	0.02 0.09	10 1
8642	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.1	27 18	0.23 0.16	116 14
8667	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	32 21	0.26 0.20	433 24
8668	1978	VOLV	264	162	BASE BASE	30 MPH IDLE (N)	9.0	41 69	0.09 0.87	740 42
8670	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.3	0 10	0.04 0.10	8 0
8671	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.02 0.01	383 21
8672	1978	SAAB	GL99	121	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.02 0.03	171 1
8674	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 7	0.01 0.10	2 0
8675	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.4	0 0	0.00 0.03	129 1
8676	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 1	0.01 0.04	94 0
8678	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.02 0.05	17 0
8679	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 4	0.02 0.03	12 1
8680	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.1	0 3	0.00 0.02	124 1
8681	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.01 0.07	75 0
8686	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.02	45 0
8687	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	18 5	0.13 0.07	39 1

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8689	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	2 3	0.01 0.04	209 0
8690	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	116 95	2.43 2.63	806 57
8691	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.1	89 137	0.61 0.13	24 0
8692	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 1	0.00 0.04	165 0
8693	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.01 0.03	3 0
8694	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.1	48 77	0.03 3.14	30 14
8695	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	32 41	0.04 0.69	17 2
8697	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.1	0 0	0.01 0.04	356 2
8698	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	0 18	0.02 0.09	3 0
8699	1978	VOLV	242	130	BASE BASE	30 MPH IDLE (N)	9.0	2 0	0.01 0.01	432 1
8700	1978	VOLV	244	130	BASE BASE	30 MPH IDLE (N)	9.0	10 0	0.11 0.06	11 0
0563	1980	CHEV	CITA	171	BASE BASE	30 MPH IDLE (N)	9.1	183 2	5.54 0.01	3 31
0682	1980	CHEV	CITA	171	BASE BASE	30 MPH IDLE (N)	9.0	2 0	0.03 0.01	35 31

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LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9001	1979	AMC	CONC	258	BASE BASE	30 MPH IDLE (N)	9.4	36 0	0.00 0.00	290 52
9002	1979	AMC	CONC	258	BASE BASE	30 MPH IDLE (N)	9.0	15 5	0.01 0.00	856 62
9003	1979	BUIC	SKYH	231	BASE BASE	30 MPH IDLE (N)	9.0	18 39	0.01 0.01	228 34
9004	1979	BUIC	SKYL	231	BASE BASE	30 MPH IDLE (N)	9.0	299 27	7.02 0.02	46 64
9005	1979	BUIC	SKYL	231	BASE BASE	30 MPH IDLE (N)	8.8	0 0	0.00 0.00	292 61
9006	1979	BUIC	REGA	231	BASE BASE	30 MPH IDLE (N)	9.0	6 6	0.01 0.01	218 64
9007	1979	BUIC	REGA	231	BASE BASE	30 MPH IDLE (N)	9.0	21 121	0.05 0.17	157 10
9008	1979	BUIC	REGA	301	BASE BASE	30 MPH IDLE (N)	9.0	21 11	0.01 0.01	355 66
9009	1979	BUIC	LESA	301	BASE BASE	30 MPH IDLE (N)	9.0	19 11	0.01 0.01	465 67
9010	1979	BUIC	RIVE	350	BASE BASE	30 MPH IDLE (N)	9.0	64 549	0.02 0.65	1267 35
9011	1979	BUIC	RIVI	350	BASE BASE	30 MPH IDLE (N)	9.0	78 321	0.13 0.10	577 99
9012	1979	BUIC	RIVI	350	BASE BASE	30 MPH IDLE (N)	9.0	26 31	0.02 0.01	740 58
9013	1979	BUIC	LESA	350	BASE BASE	30 MPH IDLE (N)	9.0	0 15	0.00 0.00	183 83
9014	1979	BUIC	ELEC	403	BASE BASE	30 MPH IDLE (N)	9.0	27 30	0.01 0.01	438 54
9015	1979	CADI	SEVI	350	BASE BASE	30 MPH IDLE (N)	9.0	33 29	0.01 0.00	255 81
9016	1979	CADI	SEVI	350	BASE BASE	30 MPH IDLE (N)	9.0	21 13	0.00 0.00	321 52
9017	1979	CADI	FLEE	425	BASE BASE	30 MPH IDLE (N)	9.0	5 29	0.01 0.00	299 122

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9018	1979	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	8.8	111 87	0.27 1.08	275 55
9019	1979	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	38 142	0.02 3.33	1115 54
9020	1979	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	5 3	0.00 0.00	673 85
9021	1979	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	20 82	0.09 2.12	441 178
9022	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.0	17 7	0.00 0.00	535 43
9023	1979	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.0	11 4	0.01 0.00	355 28
9024	1979	CHEV	CAMA	350	BASE BASE	30 MPH IDLE (N)	9.0	10 149	0.01 0.01	253 29
9025	1979	CHEV	MONZ	196	BASE BASE	30 MPH IDLE (N)	9.0	5 1	0.00 0.00	195 29
9026	1979	CHEV	MONZ	196	BASE BASE	30 MPH IDLE (N)	9.0	23 23	0.01 0.09	151 28
9027	1979	CHEV	CAMA	250	BASE BASE	30 MPH IDLE (N)	9.0	94 282	0.28 3.59	726 30
9028	1979	CHEV	MALI	267	BASE BASE	30 MPH IDLE (N)	9.0	18 6	0.00 0.00	182 51
9029	1979	CHEV	CAMA	305	BASE BASE	30 MPH IDLE (N)	9.0	11 20	0.01 0.00	148 34
9030	1979	CHEV	CAMA	305	BASE BASE	30 MPH IDLE (N)	9.0	13 8	0.00 0.00	98 42
9031	1979	CHEV	STAW	200	BASE BASE	30 MPH IDLE (N)	9.0	53 7	0.00 0.00	144 62
9032	1979	CHEV	MALI	200	BASE BASE	30 MPH IDLE (N)	9.0	14 8	0.00 0.00	110 50
9033	1979	CHEV	MALI	200	BASE BASE	30 MPH IDLE (N)	9.0	26 35	0.00 0.12	109 17
9034	1979	CHEV	MALI	267	BASE BASE	30 MPH IDLE (N)	9.0	27 10	0.01 0.01	200 68

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9035	1979	CHEV	MONT	267	BASE BASE	30 MPH IDLE (N)	9.0	7 3	0.00 0.00	96 44
9036	1979	CHEV	MONT	305	BASE BASE	30 MPH IDLE (N)	9.0	8 13	0.00 0.00	369 35
9037	1979	CHEV	MONT	305	BASE BASE	30 MPH IDLE (N)	9.0	7 9	0.00 0.00	255 69
9038	1979	CHEV	MONT	305	BASE BASE	30 MPH IDLE (N)	9.0	11 72	0.00 0.31	157 21
9039	1979	CHEV	CAPR	350	BASE BASE	30 MPH IDLE (N)	9.1	3 21	0.00 0.00	103 32
9040	1979	CHEV	CAPR	350	BASE BASE	30 MPH IDLE (N)	9.4	6 15	0.00 0.00	565 70
9041	1979	CHEV	CAPR	305	BASE BASE	30 MPH IDLE (N)	9.0	16 14	0.01 0.01	458 50
9042	1979	CHEV	CAPR	305	BASE BASE	30 MPH IDLE (N)	9.0	3 6	0.01 0.00	244 41
9043	1979	CHEV	STAW	305	BASE BASE	30 MPH IDLE (N)	9.0	11 8	0.00 0.00	152 56
9044	1979	CHEV	CAPR	305	BASE BASE	30 MPH IDLE (N)	9.0	6 33	0.00 0.00	147 10
9045	1979	CHEV	STAW	350	BASE BASE	30 MPH IDLE (N)	9.0	3 11	0.00 0.00	607 43
9046	1979	CHEV	CAPR	350	BASE BASE	30 MPH IDLE (N)	9.0	1 4	0.01 0.00	161 68
9047	1979	CHEV	NOVA	305	BASE BASE	30 MPH IDLE (N)	9.0	15 57	0.01 0.01	353 44
9048	1979	CHEV	NOVA	250	BASE BASE	30 MPH IDLE (N)	9.0	83 31	0.69 0.00	245 70
9049	1979	CHEV	NOVA	305	BASE BASE	30 MPH IDLE (N)	9.0	247 19	0.01 0.00	801 101
9050	1979	CHRY	CORD	318	BASE BASE	30 MPH IDLE (N)	9.0	9 9	0.01 0.01	511 51
9051	1979	CHRY	CORD	360	BASE BASE	30 MPH IDLE (N)	9.0	13 11	0.01 0.04	436 35

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9052	1979	CHRY	NEWY	360	BASE BASE	30 MPH IDLE (N)	9.0	12 33	0.01 0.13	291 22
9053	1979	DODG	OMNI	105	BASE BASE	30 MPH IDLE (N)	9.0	6 7	0.03 0.01	1746 66
9054	1979	DODG	OMNI	105	BASE BASE	30 MPH IDLE (N)	9.0	190 109	6.10 1.10	33 21
9055	1979	DODG	OMNI	105	BASE BASE	30 MPH IDLE (N)	9.0	120 13	0.89 0.00	1653 71
9056	1979	DODG	DIPL	318	BASE BASE	30 MPH IDLE (N)	9.2	27 64	0.01 1.26	268 66
9057	1979	DODG	OMNI	105	BASE BASE	30 MPH IDLE (N)	9.2	133 13	0.97 0.00	1561 61
9058	1979	DODG	STAW	318	BASE BASE	30 MPH IDLE (N)	8.9	79 109	0.33 2.22	469 58
9059	1979	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.1	19 3	0.00 0.14	589 20
9060	1979	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.2	35 129	0.00 3.73	422 65
9061	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	52 30	0.01 0.00	404 43
9062	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	8 8	0.00 0.00	137 13
9063	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	11 5	0.01 0.01	364 77
9064	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	35 56	0.00 0.00	399 68
9065	1979	FORD	MUST	171	BASE BASE	30 MPH IDLE (N)	9.0	63 52	0.01 0.01	489 71
9066	1979	FORD	MUST	171	BASE BASE	30 MPH IDLE (N)	9.0	75 30	0.01 0.01	830 44
9067	1979	FORD	MUST	302	BASE BASE	30 MPH IDLE (N)	9.0	83 58	0.01 0.01	266 77
9068	1979	FORD	GRAN	250	BASE BASE	30 MPH IDLE (N)	9.0	82 41	0.06 0.01	281 36

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9069	1979	FORD	GRAN	250	BASE BASE	30 MPH IDLE (N)	9.0	36 3	0.00 0.00	106 78
9070	1979	FORD	MUST	302	BASE BASE	30 MPH IDLE (N)	9.0	38 54	0.00 0.00	346 81
9071	1979	FORD	MUST	302	BASE BASE	30 MPH IDLE (N)	9.0	50 70	0.00 0.00	288 45
9072	1979	FORD	LTD2	302	BASE BASE	30 MPH IDLE (N)	9.0	83 18	0.00 0.00	401 93
9073	1979	FORD	THND	302	BASE BASE	30 MPH IDLE (N)	9.5	101 119	0.01 1.95	430 33
9074	1979	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.0	35 234	0.01 6.33	466 46
9075	1979	FORD	FAIR	140	BASE BASE	30 MPH IDLE (N)	9.0	164 357	1.86 7.31	206 26
9076	1979	FORD	FAIR	200	BASE BASE	30 MPH IDLE (N)	9.4	25 7	0.00 0.00	1796 86
9077	1979	FORD	FAIR	200	BASE BASE	30 MPH IDLE (N)	9.0	24 1	0.00 0.00	238 91
9078	1979	FORD	THND	302	BASE BASE	30 MPH IDLE (N)	9.0	60 93	0.00 0.01	374 75
9079	1979	FORD	FAIR	302	BASE BASE	30 MPH IDLE (N)	9.0	41 8	0.00 0.00	267 148
9080	1979	FORD	THND	351	BASE BASE	30 MPH IDLE (N)	9.0	118 364	0.01 1.57	502 75
9081	1979	FORD	LTD	302	BASE BASE	30 MPH IDLE (N)	9.0	34 8	0.00 0.00	969 77
9082	1979	FORD	STAW	351	BASE BASE	30 MPH IDLE (N)	9.0	169 720	0.05 6.54	370 33
9083	1979	LINC	MRK5	400	BASE BASE	30 MPH IDLE (N)	9.0	55 39	0.02 0.13	291 47
9084	1979	LINC	MRK5	400	BASE BASE	30 MPH IDLE (N)	9.5	62 108	0.00 0.00	411 89
9085	1979	MERC	MONA	250	BASE BASE	30 MPH IDLE (N)	9.5	18 2	0.00 0.00	1373 101

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9086	1979	MERC	MONA	250	BASE BASE	30 MPH IDLE (N)	9.0	42 5	0.00 0.00	80 67
9087	1979	MERC	CAPR	302	BASE BASE	30 MPH IDLE (N)	9.0	81 39	0.00 0.00	377 89
9088	1979	MERC	MONA	302	BASE BASE	30 MPH IDLE (N)	9.0	65 58	0.01 0.00	1931 92
9089	1979	MERC	CAPR	140	BASE BASE	30 MPH IDLE (N)	9.3	19 5	0.00 0.32	349 93
9090	1979	MERC	CAPR	140	BASE BASE	30 MPH IDLE (N)	9.0	12 32	0.02 0.01	260 65
9091	1979	MERC	XR7	351	BASE BASE	30 MPH IDLE (N)	9.0	30 8	0.01 0.01	280 50
9092	1979	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.0	29 300	0.01 1.72	303 6
9093	1979	OLDS	STAR	231	BASE BASE	30 MPH IDLE (N)	9.1	32 9	0.16 0.00	154 51
9094	1979	OLDS	CUTL	231	BASE BASE	30 MPH IDLE (N)	8.8	31 37	0.01 0.00	2702 73
9095	1979	OLDS	SPRM	231	BASE BASE	30 MPH IDLE (N)	9.5	8 3	0.00 0.00	195 61
9096	1979	OLDS	SPRM	231	BASE BASE	30 MPH IDLE (N)	9.0	38 11	0.00 0.07	187 19
9097	1979	OLDS	OMEG	305	BASE BASE	30 MPH IDLE (N)	9.0	5 14	0.00 0.00	221 47
9098	1979	OLDS	OMEG	305	BASE BASE	30 MPH IDLE (N)	9.0	12 75	0.01 0.00	524 34
9099	1979	OLDS	SPRM	231	BASE BASE	30 MPH IDLE (N)	9.0	47 85	0.02 0.00	2109 71
9100	1979	OLDS	CUTL	260	BASE BASE	30 MPH IDLE (N)	9.0	24 27	0.11 0.00	602 57
9101	1979	OLDS	SPRM	260	BASE BASE	30 MPH IDLE (N)	9.0	18 23	0.01 0.01	481 49
9102	1979	OLDS	CUTL	305	BASE BASE	30 MPH IDLE (N)	9.0	4 16	0.01 0.00	274 68

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9103	1979	OLDS	ROYA	260	BASE BASE	30 MPH IDLE (N)	9.0	23 39	0.12 0.00	634 80
9104	1979	OLDS	DELT	350	BASE BASE	30 MPH IDLE (N)	9.0	16 84	0.00 0.00	431 40
9105	1979	PLYM	CHAM	086	BASE BASE	30 MPH IDLE (N)	9.0	112 233	0.26 3.39	858 73
9106	1979	PLYM	HORI	105	BASE BASE	30 MPH IDLE (N)	9.0	12 4	0.44 0.00	222 36
9107	1979	PLYM	HORI	105	BASE BASE	30 MPH IDLE (N)	9.2	13 25	0.00 0.00	3017 170
9108	1979	PLYM	VOLA	225	BASE BASE	30 MPH IDLE (N)	9.0	24 133	0.02 1.90	3225 83
9109	1979	PLYM	STAW	225	BASE BASE	30 MPH IDLE (N)	8.9	27 0	0.07 0.01	721 39
9110	1979	PLYM	STAW	318	BASE BASE	30 MPH IDLE (N)	9.2	17 10	0.00 0.01	194 38
9111	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.0	49 35	0.13 0.01	494 106
9112	1979	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.2	83 5	0.88 0.00	2781 91
9113	1979	PONT	GRNP	231	BASE BASE	30 MPH IDLE (N)	9.0	11 9	0.01 0.01	129 50
9114	1979	PONT	FIRE	301	BASE BASE	30 MPH IDLE (N)	9.0	39 240	0.01 0.01	1778 71
9115	1979	PONT	FIRE	301	BASE BASE	30 MPH IDLE (N)	9.0	11 16	0.01 0.01	183 24
9116	1979	PONT	FIRE	301	BASE BASE	30 MPH IDLE (N)	9.0	8 71	0.01 0.00	278 8
9117	1979	PONT	STAW	301	BASE BASE	30 MPH IDLE (N)	9.2	26 48	0.00 0.00	293 39
9118	1979	PONT	FIRE	403	BASE BASE	30 MPH IDLE (N)	9.0	12 23	0.00 0.00	46 16
9119	1979	PONT	GRNP	301	BASE BASE	30 MPH IDLE (N)	9.0	12 7	0.01 0.00	598 67

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9120	1979	PONT	GRAN	301	BASE BASE	30 MPH IDLE (N)	9.0	41 24	0.03 0.00	371 38
9121	1979	PONT	GRNP	301	BASE BASE	30 MPH IDLE (N)	9.0	15 4	0.01 0.01	662 100
9122	1979	PONT	BONN	301	BASE BASE	30 MPH IDLE (N)	9.0	75 68	0.13 0.29	2232 105
9123	1979	TOYO	CORO	071	BASE BASE	30 MPH IDLE (N)	9.0	38 2	0.01 0.00	646 56
9124	1979	TOYO	CORO	097	BASE BASE	30 MPH IDLE (N)	9.0	22 7	0.01 0.00	539 42
9125	1979	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	1 0	0.01 0.00	653 49
9126	1979	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	4 11	0.38 0.64	855 29
9127	1979	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.01 0.00	462 46
9128	1979	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	7 2	0.05 0.00	243 43
9129	1979	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	4 0	0.01 0.01	233 45
9130	1979	TOYO	CRES	156	BASE BASE	30 MPH IDLE (N)	9.0	6 0	0.00 0.00	284 33
9131	1979	DATS	B210	085	BASE BASE	30 MPH IDLE (N)	9.0	87 72	0.09 0.62	1014 36
9132	1979	DATS	STAW	085	BASE BASE	30 MPH IDLE (N)	9.0	83 71	0.12 0.41	733 51
9133	1979	DATS	STAW	119	BASE BASE	30 MPH IDLE (N)	9.0	42 33	0.21 0.60	606 35
9134	1979	DATS	STAW	091	BASE BASE	30 MPH IDLE (N)	9.5	47 60	0.11 0.18	378 51
9135	1979	DATS	810	146	BASE BASE	30 MPH IDLE (N)	9.0	181 13	3.35 0.01	127 68
9136	1979	DATS	280Z	168	BASE BASE	30 MPH IDLE (N)	9.0	88 213	1.79 0.22	478 44

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
9137	1979	HOND	STAW	091	BASE BASE	30 MPH IDLE (N)	9.0	1 7	0.15 0.24	612 54
9138	1979	HOND	ACCO	107	BASE BASE	30 MPH IDLE (N)	9.0	3 9	0.10 0.16	171 28
9139	1979	VOLK	SCIR	097	BASE BASE	30 MPH IDLE (N)	9.1	209 30	3.46 0.85	594 103
9140	1979	VOLK	RABB	089	BASE BASE	30 MPH IDLE (N)	9.2	259 113	4.85 5.75	351 67
9141	1979	VOLK	RABB	089	BASE BASE	30 MPH IDLE (N)	9.0	250 331	1.74 1.49	1440 58
9142	1979	VOLK	RABB	089	BASE BASE	30 MPH IDLE (N)	9.0	310 48	3.50 0.48	698 82
9143	1979	MAZD	RX-7	070	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.02 0.19	363 33
9144	1979	MAZD	GLC	086	BASE BASE	30 MPH IDLE (N)	9.0	74 195	0.05 0.22	926 6
9145	1979	MAZD	626	120	BASE BASE	30 MPH IDLE (N)	9.0	26 10	0.02 0.00	266 63
9146	1979	FIAT	SPID	122	BASE BASE	30 MPH IDLE (N)	9.0	29 62	0.05 3.35	1385 50
9147	1979	FIAT	BRAV	122	BASE BASE	30 MPH IDLE (N)	9.0	2 21	0.01 1.44	252 31
9148	1979	AUDI	FOX	097	BASE BASE	30 MPH IDLE (N)	8.8	167 132	1.64 5.92	1227 70
9149	1979	RENA	LECA	079	BASE BASE	30 MPH IDLE (N)	9.2	2 2	0.00 0.02	536 54
9150	1979	VOLV	264	163	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.05 0.05	34 2
8151	1978	AMC	PACE	232	BASE BASE	30 MPH IDLE (N)	9.5	28 5	0.00 0.00	247 42
8152	1978	BUIC	CNTY	231	BASE BASE	30 MPH IDLE (N)	9.2	58 226	0.12 2.04	679 51
8153	1978	BUIC	REGA	231	BASE BASE	30 MPH IDLE (N)	9.0	3 3	0.01 0.00	1217 95

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8154	1978	BUIC	REGA	231	BASE BASE	30 MPH IDLE (N)	9.4	34 32	0.01 0.30	192 32
8155	1978	BUIC	REGA	305	BASE BASE	30 MPH IDLE (N)	9.0	10 35	0.01 0.01	685 59
8156	1978	BUIC	LESA	350	BASE BASE	30 MPH IDLE (N)	9.5	263 1434	0.50 0.57	994 60
8157	1978	BUIC	ELEC	350	BASE BASE	30 MPH IDLE (N)	9.0	52 284	0.02 1.40	360 51
8158	1978	CADI	SEVI	350	BASE BASE	30 MPH IDLE (N)	9.0	48 75	0.01 0.01	842 37
8159	1978	CADI	DEVI	425	BASE BASE	30 MPH IDLE (N)	9.2	146 293	0.70 2.44	330 60
8160	1978	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	19 55	0.01 0.61	573 94
8161	1978	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	118 0	1.31 0.01	966 151
8162	1978	CHEV	MONZ	151	BASE BASE	30 MPH IDLE (N)	9.0	22 93	0.01 0.01	1187 253
8163	1978	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.2	21 15	0.00 0.00	2406 96
8164	1978	CHEV	MALI	200	BASE BASE	30 MPH IDLE (N)	9.0	24 91	0.01 0.44	733 79
8165	1978	CHEV	MONZ	196	BASE BASE	30 MPH IDLE (N)	9.0	23 209	0.21 4.21	761 49
8166	1978	CHEV	MALI	305	BASE BASE	30 MPH IDLE (N)	9.0	19 131	0.00 0.00	437 64
8167	1978	CHEV	MONT	231	BASE BASE	30 MPH IDLE (N)	9.0	100 287	0.82 0.55	1656 44
8168	1978	CHEV	NOVA	250	BASE BASE	30 MPH IDLE (N)	9.3	27 121	0.01 0.00	138 64
8169	1978	CHEV	NOVA	250	BASE BASE	30 MPH IDLE (N)	9.0	17 30	0.01 0.01	292 78
8170	1978	CHEV	CAMA	305	BASE BASE	30 MPH IDLE (N)	9.0	118 267	1.84 1.79	160 40

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8171	1978	CHEV	CAMA	305	BASE BASE	30 MPH IDLE (N)	9.5	13 120	0.04 3.48	154 35
8172	1978	CHEV	NOVA	305	BASE BASE	30 MPH IDLE (N)	9.0	114 253	0.40 3.16	1027 48
8173	1978	CHEV	IMPA	305	BASE BASE	30 MPH IDLE (N)	9.0	4 4	0.00 0.00	160 46
8174	1978	CHEV	CAPR	350	BASE BASE	30 MPH IDLE (N)	9.0	34 155	0.01 0.00	204 81
8175	1978	CHEV	CAPR	350	BASE BASE	30 MPH IDLE (N)	9.0	40 254	0.00 2.27	215 60
8176	1978	CHRY	LEBA	318	BASE BASE	30 MPH IDLE (N)	9.0	79 153	0.03 1.17	833 54
8177	1978	CHRY	NEWY	400	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.01 0.01	98 68
8178	1978	DODG	OMNI	105	BASE BASE	30 MPH IDLE (N)	9.2	0 2	0.03 0.00	155 37
8179	1978	DODG	ASPE	225	BASE BASE	30 MPH IDLE (N)	9.0	83 129	0.04 3.42	2534 108
8180	1978	DODG	DIPL	318	BASE BASE	30 MPH IDLE (N)	9.0	78 86	0.38 0.68	677 61
8181	1978	FORD	FIES	098	BASE BASE	30 MPH IDLE (N)	9.0	22 11	0.00 0.00	758 87
8182	1978	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.0	39 20	0.01 0.00	819 49
8183	1978	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.5	49 35	0.00 0.00	540 49
8184	1978	FORD	GRAN	250	BASE BASE	30 MPH IDLE (N)	9.0	41 9	0.01 0.01	72 53
8185	1978	FORD	FAIR	200	BASE BASE	30 MPH IDLE (N)	9.0	57 28	0.01 0.01	235 32
8186	1978	FORD	THND	302	BASE BASE	30 MPH IDLE (N)	9.0	109 202	0.01 4.12	1069 66
8187	1978	FORD	THND	302	BASE BASE	30 MPH IDLE (N)	9.0	65 644	0.01 9.55	40 12

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKEH	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8188	1978	FORD	THND	302	BASE BASE	30 MPH IDLE (N)	9.0	55 137	0.00 0.01	427 154
8189	1978	FORD	THND	302	BASE BASE	30 MPH IDLE (N)	9.0	105 42	0.01 0.01	481 46
8190	1978	FORD	THND	351	BASE BASE	30 MPH IDLE (N)	9.0	47 90	0.01 0.01	409 107
8191	1978	FORD	LTD	351	BASE BASE	30 MPH IDLE (N)	9.0	50 17	0.00 0.00	175 46
8192	1978	FORD	LTD2	400	BASE BASE	30 MPH IDLE (N)	9.0	217 96	0.01 0.01	243 52
8193	1978	LINC	MRK5	460	BASE BASE	30 MPH IDLE (N)	9.0	22 97	0.00 0.00	189 40
8194	1978	MERC	MONA	250	BASE BASE	30 MPH IDLE (N)	9.2	110 166	0.17 1.27	112 69
8195	1978	MERC	COUG	302	BASE BASE	30 MPH IDLE (N)	9.0	20 27	0.00 0.00	363 51
8196	1978	MERC	XR7	351	BASE EASE	30 MPH IDLE (N)	9.0	17 82	0.00 1.15	331 58
8197	1978	MERC	XR7	351	BASE BASE	30 MPH IDLE (N)	9.0	27 129	0.00 2.92	1826 91
8198	1978	OLDS	SPRM	231	BASE BASE	30 MPH IDLE (N)	9.2	25 433	0.01 0.00	293 42
8199	1978	OLDS	SUPR	231	BASE BASE	30 MPH IDLE (N)	9.5	60 308	0.24 5.28	547 38
8200	1978	OLDS	OMEG	305	BASE BASE	30 MPH IDLE (N)	9.0	147 1000	0.42 6.25	226 11
8201	1978	OLDS	SPRM	260	BASE BASE	30 MPH IDLE (N)	9.0	16 13	0.00 0.00	393 40
8202	1978	OLDS	SPRM	305	BASE BASE	30 MPH IDLE (N)	9.2	242 702	1.53 4.17	796 30
8203	1978	OLDS	DELT	350	BASE BASE	30 MPH IDLE (N)	9.0	9 32	0.01 0.01	547 49
8204	1978	PLYM	HORI	105	BASE BASE	30 MPH IDLE (N)	9.0	16 28	0.01 0.02	615 34

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8205	1978	PLYM	VOLA	225	BASE BASE	30 MPH IDLE (N)	9.4	266 859	0.62 6.50	2712 69
8206	1978	PLYM	FURY	318	BASE BASE	30 MPH IDLE (N)	9.0	86 484	0.08 0.10	765 55
8207	1978	PONT	SUNB	151	BASE BASE	30 MPH IDLE (N)	9.3	0 7	0.00 0.01	273 65
8208	1978	PONT	SUNB	231	BASE BASE	30 MPH IDLE (N)	9.0	36 375	0.01 4.33	370 54
8209	1978	PONT	LEMA	231	BASE BASE	30 MPH IDLE (N)	9.0	97 542	0.22 4.95	2278 49
8210	1978	PONT	FIRE	305	BASE BASE	30 MPH IDLE (N)	9.0	56 19	0.52 0.01	237 42
8211	1978	PONT	STAW	305	BASE BASE	30 MPH IDLE (N)	9.0	12 28	0.00 0.00	178 54
8212	1978	PONT	BONN	301	BASE BASE	30 MPH IDLE (N)	9.0	162 313	0.93 1.10	286 66
8213	1978	TOYO	CORO	071	BASE BASE	30 MPH IDLE (N)	9.0	88 139	0.07 0.01	1225 52
8214	1978	TOYO	CORO	097	BASE BASE	30 MPH IDLE (N)	9.0	114 28	0.67 0.01	1092 75
8215	1978	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	7 11	0.40 0.18	689 52
8216	1978	TOYO	STAW	134	BASE BASE	30 MPH IDLE (N)	9.0	17 19	0.33 0.57	297 20
8217	1978	DATS	B210	085	BASE BASE	30 MPH IDLE (N)	9.0	56 28	0.04 0.36	474 26
8218	1978	DATS	510	119	BASE BASE	30 MPH IDLE (N)	9.1	41 4	0.25 1.05	891 61
8219	1978	DATS	810	146	BASE BASE	30 MPH IDLE (N)	9.0	131 230	2.94 2.16	168 50
8220	1978	HOND	ACCO	098	BASE BASE	30 MPH IDLE (N)	9.0	3 93	0.08 1.05	513 95
8221	1978	HOND	ACCO	098	BASE BASE	30 MPH IDLE (N)	9.0	0 2	0.08 0.24	491 65

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
8222	1978	VOLK	RABB	089	BASE BASE	30 MPH IDLE (N)	9.0	198 98	1.44 0.48	608 42
8223	1978	VOLK	DASH	097	BASE BASE	30 MPH IDLE (N)	9.0	207 174	2.11 5.81	591 52
8224	1978	SUBA	GF	097	BASE BASE	30 MPH IDLE (N)	9.2	74 92	0.16 4.57	2357 79
8225	1978	MAZD	GLC	078	BASE BASE	30 MPH IDLE (N)	9.4	65 19	0.20 0.01	2330 125
7226	1977	AMC	STAW	258	BASE BASE	30 MPH IDLE (N)	9.0	15 2	0.58 0.41	453 31
7227	1977	BUIC	SKYL	231	BASE BASE	30 MPH IDLE (N)	9.0	22 72	0.01 3.32	195 67
7228	1977	BUIC	REGA	231	BASE BASE	30 MPH IDLE (N)	9.0	3 15	0.01 0.00	812 91
7229	1977	BUIC	REGA	350	BASE BASE	30 MPH IDLE (N)	9.0	8 6	0.00 0.00	282 37
7230	1977	BUIC	LESA	350	BASE BASE	30 MPH IDLE (N)	8.9	80 934	0.00 1.28	531 26
7231	1977	CADI	DEVI	425	BASE BASE	30 MPH IDLE (N)	9.0	163 388	2.51 2.55	132 65
7232	1977	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	41 251	0.01 5.30	392 14
7233	1977	CHEV	VEGA	140	BASE BASE	30 MPH IDLE (N)	9.0	72 79	0.06 0.04	403 86
7234	1977	CHEV	MONZ	140	BASE BASE	30 MPH IDLE (N)	9.0	11 4	0.00 0.00	198 56
7235	1977	CHEV	NOVA	250	BASE BASE	30 MPH IDLE (N)	9.0	17 35	0.00 0.00	160 87
7236	1977	CHEV	CONC	250	BASE BASE	30 MPH IDLE (N)	9.0	8 32	0.00 0.00	1 77
7237	1977	CHEV	MALI	250	BASE BASE	30 MPH IDLE (N)	9.0	21 71	0.00 0.12	225 35
7238	1977	CHEV	CAMA	350	BASE BASE	30 MPH IDLE (N)	9.0	33 287	0.01 3.72	137 27

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7239	1977	CHEV	MONT	350	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.00 0.00	290 53
7240	1977	CHEV	MONT	350	BASE BASE	30 MPH IDLE (N)	9.0	32 274	0.00 5.91	220 40
7241	1977	CHEV	STAW	350	BASE BASE	30 MPH IDLE (N)	9.0	0 28	0.00 0.00	504 48
7242	1977	CHEV	IMPA	350	BASE BASE	30 MPH IDLE (N)	9.4	47 379	0.00 5.87	180 46
7243	1977	CHRY	NEWP	400	BASE BASE	30 MPH IDLE (N)	9.0	16 20	0.01 0.01	284 59
7244	1977	DODG	STAW	225	BASE BASE	30 MPH IDLE (N)	9.0	123 170	0.02 2.27	2603 72
7245	1977	DODG	STAW	318	BASE BASE	30 MPH IDLE (N)	9.0	136 193	0.04 2.92	2052 76
7246	1977	FORD	PINT	140	BASE BASE	30 MPH IDLE (N)	9.4	51 178	0.01 0.00	939 52
7247	1977	FORD	STAW	140	BASE BASE	30 MPH IDLE (N)	9.4	44 37	0.02 0.01	1909 52
7248	1977	FORD	GRAN	302	BASE BASE	30 MPH IDLE (N)	9.0	44 63	0.00 0.00	1197 86
7249	1977	FORD	GRAN	302	BASE BASE	30 MPH IDLE (N)	9.0	250 375	0.72 3.13	214 71
7250	1977	FORD	THND	351	BASE BASE	30 MPH IDLE (N)	9.0	35 61	0.01 2.95	214 32
7251	1977	FORD	LTD2	351	BASE BASE	30 MPH IDLE (N)	9.0	74 386	0.01 4.69	1155 52
7252	1977	FORD	LTD	400	BASE BASE	30 MPH IDLE (N)	9.0	143 515	0.25 4.75	1252 54
7253	1977	MERC	MARQ	400	BASE BASE	30 MPH IDLE (N)	9.0	148 410	0.36 0.12	97 77
7254	1977	MERC	COUG	351	BASE BASE	30 MPH IDLE (N)	9.0	47 23	0.01 0.01	183 41
7255	1977	OLDS	CUTL	231	BASE BASE	30 MPH IDLE (N)	9.0	38 115	0.11 3.51	303 36

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7256	1977	OLDS	CUTL	350	BASE BASE	30 MPH IDLE (N)	9.0	209 63	0.01 0.01	63 97
7257	1977	OLDS	ROYA	350	BASE BASE	30 MPH IDLE (N)	9.0	36 547	0.00 1.96	270 13
7258	1977	OLDS	NNTY	350	BASE BASE	30 MPH IDLE (N)	9.0	8 51	0.00 0.00	243 88
7259	1977	PLYM	STAW	225	BASE BASE	30 MPH IDLE (N)	9.0	136 90	1.44 0.83	2172 50
7260	1977	PLYM	STAW	318	BASE BASE	30 MPH IDLE (N)	9.0	16 4	0.01 0.00	880 55
7261	1977	PLYM	FURY	318	BASE BASE	30 MPH IDLE (N)	9.2	139 95	0.53 1.01	1440 72
7262	1977	PONT	SUNB	231	BASE BASE	30 MPH IDLE (N)	9.0	298 76	0.03 0.01	3077 204
7263	1977	PONT	FIRE	231	BASE BASE	30 MPH IDLE (N)	9.0	62 123	0.29 5.22	2089 74
7264	1977	PONT	GRNP	350	BASE BASE	30 MPH IDLE (N)	9.0	12 78	0.00 0.00	172 28
7265	1977	PONT	BONN	350	BASE BASE	30 MPH IDLE (N)	9.0	595 159	0.04 0.02	106 48
7266	1977	DATS	280Z	168	BASE BASE	30 MPH IDLE (N)	9.1	85 132	0.40 0.27	648 59
7267	1977	DATS	810	146	BASE BASE	30 MPH IDLE (N)	9.2	20 85	0.17 0.26	385 68
7268	1977	DATS	810	146	BASE BASE	30 MPH IDLE (N)	9.2	53 409	0.18 0.24	280 34
7269	1977	HOND	CIVI	076	BASE BASE	30 MPH IDLE (N)	9.0	68 48	1.10 0.82	1090 33
7270	1977	HOND	ACCO	098	BASE BASE	30 MPH IDLE (N)	9.0	63 67	0.18 0.22	3588 109
7271	1977	TOYO	CORO	097	BASE BASE	30 MPH IDLE (N)	9.0	103 160	0.23 0.32	1318 26
7272	1977	TOYO	CELI	134	BASE BASE	30 MPH IDLE (N)	9.0	249 495	3.76 1.45	1087 76

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
7273	1977	TOYO	CORO	134	BASE BASE	30 MPH IDLE (N)	9.0	2 11	0.17 0.41	137 12
7274	1977	VOLK	RABB	097	BASE BASE	30 MPH IDLE (N)	9.0	93 63	0.45 1.33	1280 76
7275	1977	VOLK	RABB	097	BASE BASE	30 MPH IDLE (N)	9.0	115 158	0.58 4.72	1961 74
0276	1980	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	17 0	0.00 0.00	540 71
0277	1980	CHEV	CHET	098	BASE BASE	30 MPH IDLE (N)	9.0	21 7	0.00 0.00	470 43
0278	1980	CHEV	CITA	151	BASE BASE	30 MPH IDLE (N)	9.0	2 0	0.01 0.00	197 53
0279	1980	CHEV	CITA	173	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.00 0.00	188 70
0280	1980	CHEV	MONT	229	BASE BASE	30 MPH IDLE (N)	9.0	10 5	0.00 0.00	225 23
0281	1980	CHEV	MALI	229	BASE BASE	30 MPH IDLE (N)	9.2	0 0	0.00 0.00	186 49
0282	1980	CHEV	CITA	151	BASE BASE	30 MPH IDLE (N)	9.0	3 3	0.01 0.00	248 65
0283	1980	CHEV	CITA	151	BASE BASE	30 MPH IDLE (N)	9.2	42 5	0.00 0.00	680 62
0284	1980	CHEV	MALI	229	BASE BASE	30 MPH IDLE (N)	9.2	8 17	0.00 0.00	235 35
0285	1980	CHEV	CITA	173	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.00 0.00	120 72
0286	1980	CHEV	CITA	173	BASE BASE	30 MPH IDLE (N)	9.0	32 2	3.44 0.01	22 39
0287	1980	CHEV	CAPR	305	BASE BASE	30 MPH IDLE (N)	9.0	21 16	0.00 0.00	396 35
0288	1980	OLDS	CUTL	231	BASE BASE	30 MPH IDLE (N)	9.0	25 83	0.01 0.00	397 50
0289	1980	OLDS	OMEG	151	BASE BASE	30 MPH IDLE (N)	9.0	10 0	0.01 0.00	298 74

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
0290	1980	OLDS	SPRM	231	BASE BASE	30 MPH IDLE (N)	9.0	6 0	0.00 0.00	325 50
0291	1980	OLDS	ROYA	307	BASE BASE	30 MPH IDLE (N)	9.0	55 29	0.01 0.00	272 43
0292	1980	PONT	BONN	301	BASE BASE	30 MPH IDLE (N)	9.5	8 10	0.00 0.00	253 72
0293	1980	PONT	GRNP	231	BASE BASE	30 MPH IDLE (N)	9.0	32 35	0.00 0.00	307 63
0294	1980	PONT	GRNP	301	BASE BASE	30 MPH IDLE (N)	9.0	14 4	0.00 0.00	89 44
0295	1980	BUIC	SKYL	173	BASE BASE	30 MPH IDLE (N)	9.3	0 0	0.00 0.00	150 86
0296	1980	BUIC	LESA	350	BASE BASE	30 MPH IDLE (N)	9.0	8 72	0.00 0.00	485 43
0297	1980	BUIC	SKYL	151	BASE BASE	30 MPH IDLE (N)	9.0	27 7	0.00 0.00	377 41
0298	1980	BUIC	CNTY	231	BASE BASE	30 MPH IDLE (N)	9.0	6 0	0.00 0.00	283 65
0299	1980	CADI	FLEE	368	BASE BASE	30 MPH IDLE (N)	9.0	37 71	0.02 0.00	187 49
0300	1980	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.5	10 6	0.00 0.00	177 51
0301	1980	FORD	THND	255	BASE BASE	30 MPH IDLE (N)	9.5	6 0	0.00 0.00	106 42
0302	1980	FORD	MUST	255	BASE BASE	30 MPH IDLE (N)	9.0	41 10	0.00 0.00	226 38
0303	1980	FORD	MUST	140	BASE BASE	30 MPH IDLE (N)	9.5	29 10	0.00 0.00	269 33
0304	1980	FORD	MUST	200	BASE BASE	30 MPH IDLE (N)	9.0	10 100	0.00 0.33	98 20
0305	1980	MERC	STAW	200	BASE BASE	30 MPH IDLE (N)	9.0	39 679	0.00 6.60	215 21
0306	1980	FORD	STAW	200	BASE BASE	30 MPH IDLE (N)	9.2	7 3	0.00 0.10	213 6

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APPENDIX N (CONT)

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
0307	1980	MERC	CAPR	200	BASE BASE	30 MPH IDLE (N)	9.5	22 9	0.00 0.00	433 43
0308	1980	FORD	LTD	302	BASE BASE	30 MPH IDLE (N)	9.0	60 6	0.00 0.00	128 35
0309	1980	MERC	MARQ	351	BASE BASE	30 MPH IDLE (N)	9.4	0 1	0.00 0.00	148 17
0310	1980	DODG	OMNI	105	BASE BASE	30 MPH IDLE (N)	9.0	3 0	0.00 0.00	341 39
0311	1980	PLYM	HORI	105	BASE BASE	30 MPH IDLE (N)	9.0	0 1	0.00 0.00	342 35
0312	1980	CHRY	LEBA	318	BASE BASE	30 MPH IDLE (N)	9.0	9 1	0.07 0.02	403 55
0313	1980	CHRY	CORD	318	BASE BASE	30 MPH IDLE (N)	9.5	17 13	0.02 0.00	451 49
0314	1980	PLYM	STAW	225	BASE BASE	30 MPH IDLE (N)	9.4	20 11	0.00 0.00	1478 32
0315	1980	AMC	CONC	258	BASE BASE	30 MPH IDLE (N)	9.1	10 17	0.03 0.00	362 67
0316	1980	VOLK	RABB	097	BASE BASE	30 MPH IDLE (N)	9.0	83 3	1.51 0.01	160 85
0317	1980	VOLK	RABB	097	BASE BASE	30 MPH IDLE (N)	9.3	0 2	0.00 0.00	489 105
0318	1980	TOYO	CORO	134	BASE BASE	30 MPH IDLE (N)	9.0	12 0	0.01 0.00	578 49
0319	1980	TOYO	CORO	108	BASE BASE	30 MPH IDLE (N)	9.0	8 0	0.00 0.00	458 50
0320	1980	TOYO	TERC	089	BASE BASE	30 MPH IDLE (N)	9.2	21 10	0.01 0.00	610 49
0321	1980	DATS	STAW	091	BASE BASE	30 MPH IDLE (N)	8.8	24 57	0.01 0.82	1177 24
0322	1980	DATS	310	085	BASE BASE	30 MPH IDLE (N)	9.1	9 13	0.01 0.00	1220 67
0323	1980	DATS	510	118	BASE BASE	30 MPH IDLE (N)	9.0	18 18	0.00 0.03	847 79

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APPENDIX N

LISTING OF LOADED TWO MODE EMISSION RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	CID	SEQ.	MODE	RLHP	HC ppmh	CO %	NO ppm
0324	1980	HOND	CIVI	091	BASE BASE	30 MPH IDLE (N)	9.0	0 0	0.00 0.00	643 119
0325	1980	HOND	ACCO	107	BASE BASE	30 MPH IDLE (N)	9.0	6 11	0.18 0.33	855 46

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APPENDIX O - LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

Legend

VEH. NO. - Vehicle number

YR - Vehicle year

MAKE - Vehicle make

MODL - Vehicle model

TEST SEQ. - Test sequence

- A) BASE - Measured as-received from vehicle owner with indolene fuel
- B) EXT2 - Los Angeles: Measured after the extended vehicle emission control system enablement and adjustment procedure, idle speed and mixture adjustment procedure, and obvious maladjustment corrections.
Other sites: Measured after the extended vehicle emission control system enablement and adjustment procedure.
- C) EXT3 - Los Angeles: Measured after the extended vehicle oxygen sensor replacement procedure.
Other sites: Measured after the extended vehicle idle speed and mixture adjustment procedure.
- D) EXT4 - Los Angeles: Measured after the extended vehicle maladjustment and disablement adjustment procedure.
Other sites: Measured after the extended vehicle emission components repair and major tune-up procedure.
- E) EXT5 - Los Angeles: Measured after the extended vehicle emission components repair and major tune-up procedure.
Other sites: Not applicable
- F) EXT6 - Houston: Measured after the extended vehicle idle mixture and RPM adjustment at a commercial facility.
Other sites: Not applicable

CONSTANT SPEED PHASE

- NS - Number of stalls or pass outs upon slight acceleration to road speed
- AQ - Acceleration quality (E: excellent; G: good; F: fair; P: poor; U: fail)
- CQ - Cruise quality (E: excellent; G: good; F: fair; P: poor; U: fail)

SA - Slight acceleration response or passing quality (E: excellent;
G: good; F: fair; P: poor; U: fail)

IO - Idle quality at stop with air conditioner on (E: excellent;
G: good; F: fair; P: poor; U: fail; -: not equipped)

IF - Idle quality at stop with air conditioner off (E: excellent;
G: good; F: fair; P: poor; U: fail)

ACCELERATION FROM STOP PHASE

1/4 - Quality of acceleration under 1/4 throttle (E: excellent;
G: good; F: fair; P: poor; U: fail)

1/2 - Quality of acceleration under 1/2 throttle (E: excellent;
G: good; F: fair; P: poor; U: fail)

2/3 - Quality of acceleration under 2/3 throttle (E: excellent;
G: good; F: fair; P: poor; U: fail)

3/4 - Quality of acceleration under 3/4 throttle (E: excellent;
G: good; F: fair; P: poor; U: fail)

RESTART PHASE

CT - Cranking time to start after ten minutes in seconds

IQ - Idle quality after restart (E: excellent; G: good;
F: fair; P: poor; U: fail)

COLD START & IDLE PHASE

CT - Initial cranking time in seconds

ND - Number of engine die-outs after start

NS - Number of engine stalls after gear selection

HL - Hesitation, lag upon slight acceleration (Y: yes; N: no)

IQ - Idle quality (E: excellent; G: good; F: fair; P: poor;
U: fail)

DRIVE-AWAY PHASE

N1 - Number of stalls or pass-outs upon slight acceleration to
road speed

A1 - Acceleration quality (E: excellent; G: good; F: fair;
P: poor; U: fail)

I1 - Idle quality after 0.2 mile @ stop (E: excellent; G: good;
F: fair; P: poor; U: fail)

N2 - Number of stalls or pass-outs upon slight acceleration to speed

A2 - Acceleration quality after 0.2 mile @ stop (E: excellent
G: good; F: fair; P: poor; U: fail)

I2 - Idle quality after 2.6 mile @ stop (E: excellent; G: good;
F: fair; P: poor; U: fail)

Pass-outs are defined as restart from "off idle" stall

Die-outs are defined as restart from stall at idle

The codes for idle, acceleration and cruise quality are defined as follows:

E - Excellent - No trace of undesirable elements (smooth, even, responsive)

G - Good - Slight trace, small indication of an undesirable element
(initial unevenness, roughness, hesitation, quickly overcome)

F - Fair - Undesirable element exists yet reliability is retained (only
intermittent misfire, surging, hesitation)

P - Poor - Undesirable element exists which affects reliability or
driver confidence (steady misfire, roughness, lack of power,
response)

U - Fail - Extremely unreliable, possible unsafe conditions exist
(frequent stalling, die-outs on acceleration, lack of
throttle response)

The Constant Speed Phase, Acceleration from Stop Phase, and the Restart Phase are performed during the ten minute preconditioning drive. The Cold Start and Idle Phase and the Drive-Away Phase are performed on the dynamometer during the Cold Transient portion of the Federal Testing Procedure.

APPENDIX O

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9501	79	AMC	CONC	BASE	0	G	G	F	E	E	E	E	G	G	1	E	5	0	0	N	G	0	E	G	0	E	E
9502	79	AMC	CONC	BASE	1	F	E	G	G	E	F	F	G	G	1	E	1	0	0	Y	F	0	G	F	0	G	F
9503	79	BUIC	REGA	BASE	1	F	G	G	G	E	G	G	G	G	2	G	1	0	0	N	G	0	G	E	0	E	E
9504	79	BUIC	SKYH	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
9505	79	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
9506	79	BUIC	REGA	BASE	0	F	G	G	E	E	G	G	G	G	1	E	5	0	0	Y	F	0	F	F	0	F	F
9507	79	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	P	F	0	F	F
9508	79	BUIC	RIVI	BASE	0	G	G	G	F	F	E	E	G	G	1	F	1	0	0	N	G	0	G	G	0	G	G
9509	79	BUIC	ELEC	BASE	0	F	E	F	F	G	G	G	F	F	5	F	1	0	0	N	G	0	E	G	0	E	G
9510	79	BUIC	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
9511	79	BUIC	REGA	BASE	0	F	G	G	E	E	E	E	G	G	1	E	1	0	0	N	G	0	G	E	0	G	E
9512	79	BUIC	RIVI	BASE	0	G	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	G	G	0	E	G
9513	79	BUIC	LESA	BASE	0	G	E	E	G	G	G	G	E	E	2	G	3	0	0	N	G	0	E	G	0	E	G
9514	79	BUIC	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9515	79	CADI	ELDO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9516	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	E	E	0	E	E
9517	79	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9518	79	CHEV	CHET	BASE	0	G	E	E	-	G	G	E	E	E	2	G	2	0	0	N	G	0	G	G	0	G	G
9519	79	CHEV	CHET	BASE	0	G	G	G	-	F	G	G	G	G	1	G	2	0	0	N	G	0	E	G	0	E	G
9520	79	CHEV	CHET	BASE	0	E	E	G	E	E	G	G	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
9521	79	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9522	79	CHEV	MONZ	BASE	0	E	E	E	-	G	E	E	G	G	2	G	1	0	0	N	G	0	G	G	0	E	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
9523	79	CHEV	MONZ	BASE	1	F	E	G	-	G	G	G	F	F	2	G	3	0	0	Y	P	0	P	F	0	F	F	
				EXT2	0	E	E	E	G	-	E	E	E	G	G	2	E	6	0	0	Y	F	3	F	F	1	F	F
				EXT3	0	E	E	E	E	-	E	E	E	E	E	1	E	4	0	0	Y	G	2	G	G	0	G	G
				EXT4	0	G	E	E	E	-	E	E	E	E	E	1	E	5	0	0	Y	F	0	F	F	0	F	F
9524	79	CHEV	CAMA	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	Y	G	0	E	G	1	G	G	
9525	79	CHEV	MONZ	BASE	0	G	G	G	-	G	G	E	E	E	2	G	2	0	0	N	E	0	E	E	0	E	E	
9526	79	CHEV	MONZ	BASE	0	G	E	G	G	G	E	G	G	F	1	G	1	0	0	N	E	0	E	E	0	E	E	
				EXT2	0	E	E	E	G	G	E	E	E	G	G	1	E	2	0	0	N	G	0	F	G	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9527	79	CHEV	CAMA	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	E	E	0	E	E	
9528	79	CHEV	NOVA	BASE	0	G	E	E	E	E	E	E	E	E	1	E	4	0	0	N	F	0	G	F	0	G	F	
9529	79	CHEV	MONZ	BASE	0	E	E	E	G	G	G	E	G	G	G	2	G	4	0	0	N	G	0	E	G	0	E	G
9530	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	1	0	N	G	0	G	G	0	G	G	
9531	79	CHEV	MALI	BASE	0	F	G	G	-	G	G	F	F	F	1	G	1	0	0	N	G	0	E	G	0	E	G	
9532	79	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F	
9533	79	CHEV	ELCA	BASE	0	E	E	E	-	G	E	G	G	G	1	G	1	0	0	Y	E	0	G	E	0	G	E	
9534	79	CHEV	ELCA	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F	
9535	79	CHEV	ELCA	BASE	0	E	E	E	G	-	E	E	G	G	E	1	E	9	0	0	Y	G	0	G	E	0	E	E
9536	79	CHEV	ELCA	BASE	0	F	G	F	G	G	F	F	F	F	3	G	1	0	0	Y	F	0	P	F	0	P	F	
9537	79	CHEV	MALI	BASE	0	F	F	P	F	F	P	F	F	F	2	F	5	0	0	Y	E	0	G	E	0	E	E	
9538	79	CHEV	ELCA	BASE	0	F	G	G	-	G	G	G	G	E	1	F	1	0	0	N	E	0	E	E	0	E	E	
9539	79	CHEV	ELCA	BASE	0	E	E	E	E	G	E	E	G	G	G	1	G	5	1	0	N	G	0	E	G	0	E	G
9540	79	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G	
9541	79	CHEV	IMPA	BASE	0	G	G	G	G	G	G	G	G	F	2	G	2	0	0	N	E	0	G	E	0	G	E	
9542	79	CHEV	IMPA	BASE	0	P	G	P	G	G	F	F	F	F	2	F	1	1	0	N	G	0	G	G	0	G	G	

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DENVER

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
9543	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E	
9544	79	CHEV	IMPA	BASE	1	G	E	E	E	E	E	G	E	E	E	1	E	1	1	0	Y	P	0	F	F	0	F	F
9545	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	E	4	E	2	0	0	N	E	0	E	E	0	E	E
9546	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9547	79	CHEV	NOVA	BASE	0	P	G	G	-	G	G	G	G	G	2	G	2	0	0	N	F	0	E	G	0	E	G	
9548	79	CHEV	NOVA	BASE	0	E	E	E	-	E	E	E	E	E	3	E	2	0	0	Y	G	0	G	G	0	G	G	
9549	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G	
9550	79	DODG	STAW	BASE	0	G	E	F	-	G	G	G	G	F	4	G	1	0	0	N	G	0	E	E	0	E	E	
9551	79	CHRY	NEWY	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	G	0	G	G	0	E	E	
9552	79	CHRY	NEWY	BASE	0	E	G	G	G	F	G	G	G	G	2	G	2	0	0	N	G	0	E	E	0	E	E	
9553	79	DODG	OMNI	BASE	0	E	E	G	E	E	E	E	G	E	1	E	1	0	0	Y	F	0	F	F	0	F	F	
9554	79	DODG	OMNI	BASE	0	G	E	G	G	G	E	E	G	G	1	G	1	0	0	Y	F	0	F	G	0	F	G	
				EXT2	0	E	E	G	G	G	E	E	G	G	1	G	1	0	0	Y	G	0	G	G	0	G	G	
				EXT3	0	E	E	G	G	G	E	E	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G	
9555	79	DODG	ASPE	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	F	G	0	F	G	
9556	79	DODG	ASPE	BASE	0	E	E	G	G	E	E	E	E	E	1	G	3	0	0	N	E	0	E	E	0	E	E	
9557	79	DODG	STAW	BASE	0	E	E	E	-	E	E	E	E	E	2	E	5	0	0	N	E	0	E	E	0	E	E	
9558	79	DODG	STRE	BASE	0	E	E	E	E	E	E	G	G	E	1	E	2	0	0	Y	G	0	F	F	0	F	F	
9559	79	FORD	FIES	BASE	0	E	G	G	-	G	E	E	E	E	2	G	2	0	0	N	G	0	E	G	0	E	G	
9560	79	FORD	FIES	BASE	0	G	G	G	-	G	G	G	G	G	1	G	2	0	0	N	E	0	E	E	0	E	E	
9561	79	FORD	PINT	BASE	0	P	F	F	-	F	G	G	F	F	2	P	6	0	1	N	G	0	G	G	0	G	G	
9562	79	FORD	MUST	BASE	0	E	E	G	-	G	E	E	G	G	2	E	4	0	0	N	F	0	G	G	0	E	G	
9563	79	FORD	MUST	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G	
				EXT2	0	G	G	G	-	E	G	G	G	G	1	E	10	0	0	N	F	0	F	F	0	F	F	
				EXT3	0	E	E	E	-	E	E	E	E	E	1	E	10	0	0	N	F	0	G	G	0	G	G	

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VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9564	79	FORD	MUST	BASE	0	G	G	E	-	E	G	G	G	E	1	E	1	0	0	N	F	0	G	G	0	E	G
9565	79	FORD	STAW	BASE	0	G	G	G	G	G	G	G	G	G	1	F	1	0	0	N	G	0	E	E	0	E	E
9566	79	FORD	MUST	BASE	0	F	G	G	G	E	G	G	G	G			1	0	0	N	F	0	G	G	0	G	G
9567	79	FORD	MUST	BASE	0	G	G	G	G	G	G	G	G	G				0	0	N	E	0	E	E	0	E	E
9568	79	FORD	GRAN	BASE	0	G	G	G	-	G	G	G	G	G	1		1	0	0	Y	G	0	E	G	0	E	G
9569	79	FORD	GRAN	BASE	0	F	F	F	-	F	F	F	F	F	2	F	3	0	0	N	G	0	E	G	0	E	G
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	7	0	0	N	F	0	G	G	0	G	G
				EXT3	0	F	E	F	-	G	G	G	G	G	2	G	6	0	0	N	G	0	G	G	0	G	G
9570	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	6	0	0	N	G	0	G	G	0	G	G
9571	79	FORD	FAIR	BASE	1	G	G	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9572	79	FORD	GRAN	BASE	0	E	E	E	G	E	E	E	E	E	2	G	1	0	0	Y	G	0	F	G	0	F	G
9573	79	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	G	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9574	79	FORD	FAIR	BASE	0	P	G	F	-	G	G	G	F	F	1	G	2	0	0	Y	F	0	F	G	0	G	G
9575	79	FORD	STAW	BASE	0	F	F	F	-	F	G	G	F	F	2	F	1	0	0	N	F	0	G	G	0	G	G
9576	79	FORD	FAIR	BASE	0	G	G	F	-	G	G	G	G	G	1	G	2	0	0	Y	F	0	F	F	0	F	F
9577	79	FORD	FAIR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	G	0	E	E
9578	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	8	0	0	N	F	0	F	F	0	F	F
9579	79	FORD	STAW	BASE	0	G	G	G	-	G	G	G	G	G	2	G	4	0	0	N	F	0	E	G	0	E	G
9580	79	FORD	RANC	BASE	0	G	E	E	E	E	G	E	E	E	4	E	2	0	0	N	G	0	E	E	0	E	E
9581	79	FORD	LTD	BASE	0	G	E	E	G	G	G	G	G	G	1	E	4	0	0	Y	G	0	F	G	0	F	G
9582	79	FORD	FAIR	BASE	1	G	E	E	E	E	E	E	E	E	1	E	1	0	1	Y	G	0	E	G	0	E	G
9583	79	LINC	MRK5	BASE	0	E	E	E	E	E	E	E	E	E	3	E	1	0	0	N	G	0	E	G	0	E	E
				EXT2	0	E	E	E	G	E	E	E	E	E	2	E	5	0	0	N	E	0	E	E	0	E	E
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	10	0	0	Y	G	0	G	G	0	G	G
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	10	0	0	N	G	0	E	G	0	E	G

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DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9584	79	LINC	MRK5	BASE	0	E	E	E	E	E	E	E	E	E	8	E	1	0	0	N	E	0	E	E	0	E	E
9585	79	MERC	MONA	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
9586	79	MERC	ZEPH	BASE	0	G	G	G	-	F	G	G	G	G	1	F	2	0	0	Y	F	1	F	F	0	F	F
9587	79	MERC	MARQ	BASE	0	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	G	0	G	E	0	G	E
9588	79	MERC	MONA	BASE	0	G	E	E	E	E	E	E	E	E	1	E	3	0	1	Y	F	0	G	G	0	E	E
9589	79	MERC	CAPR	BASE	0	E	E	E	-	E	E	E	E	E	5	E	1	1	0	N	G	0	E	G	0	E	G
9590	79	MERC	BOBC	BASE	0	F	F	F	-	G	G	F	F	F	2	F	6	0	0	N	P	0	C	P	0	G	P
9591	79	MERC	XR7	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	G	0	G	G
9592	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9593	79	OLDS	STAR	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	F	0	G	F	0	G	G
9594	79	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G
9595	79	OLDS	SPRM	BASE	0	E	E	E	G	E	E	E	E	E	1	E	12	0	0	N	G	0	G	G	0	G	G
9596	79	OLDS	DELT	BASE	0	P	F	G	-	E	G	G	F	F	1	E	1	0	0	N	G	0	G	G	0	G	G
9597	79	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9598	79	OLDS	SPRM	BASE	0	E	E	G	E	E	G	G	E	E	1	E	1	0	0	N	G	0	E	G	0	E	G
9599	79	OLDS	SPRM	BASE	0	E	E	E	G	E	E	E	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
9600	79	OLDS	CUTL	BASE	0	G	E	G	G	G	G	G	G	F	3	G	1	0	0	Y	G	0	G	G	0	E	E
9601	79	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	E	G	0	E	G
9602	79	OLDS	CUTL	BASE	0	G	E	G	E	E	G	G	F	F	1	E	1	0	0	N	G	0	E	E	0	E	E
9603	79	OLDS	SPRM	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
9604	79	OLDS	ROYA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
9605	79	PLYM	HORI	BASE	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	1	F	F
9606	79	PLYM	HORI	BASE	0	E	E	G	E	E	E	E	G	G	1	E	3	0	0	N	E	0	E	E	0	E	E

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DENVER

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9607	79	PLYM	ARRIO	BASE EXT2	0	E	E	E	-	E	E	E	E	1	E	2	0	0	N	F	0	F	F	0	C	G
					0	E	E	E	-	E	E	E	E	1	E	1	0	0	Y	F	0	P	F	0	F	F
9608	79	PLYM	CHAM	BASE	0	G	G	F	-	G	G	G	F	1	G	1	0	0	N	G	0	G	G	0	G	G
9609	79	PLYM	VOLA	BASE	0	E	E	E	E	E	E	E	E	8	E	1	0	0	N	G	0	G	E	0	G	E
9610	79	PLYM	VOLA	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
9611	79	PONT	SUNB	BASE	0	E	E	E	-	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	-	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	G
				EXT3	0	E	E	E	-	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	0	F	G
9612	79	PONT	SUNB	BASE	0	E	E	E	-	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	0	F	F
9613	79	PONT	BONN	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9614	79	PONT	FIRE	BASE	0	E	E	E	-	E	E	E	G	1	E	1	0	0	N	G	0	E	E	0	E	E
9615	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	E	E	0	E	E
9616	79	PONT	FIRE	BASE	0	G	G	G	G	G	G	G	G	2	G	5	0	0	Y	G	0	G	G	0	G	G
9617	79	PONT	PHOE	BASE	0	G	G	G	E	E	G	G	F	1	E	4	0	0	N	G	0	G	G	0	G	G
9618	79	PONT	TRAN	BASE	0	G	E	E	E	E	E	E	E	1	E	4	1	0	N	E	0	E	E	0	E	E
9619	79	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	1	E	5	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
				EXT3	0	G	E	E	E	E	E	E	G	2	E	2	0	0	N	G	0	F	G	0	G	G
				EXT4	0	E	E	E	G	E	E	E	E	1	G	5	0	0	Y	F	0	G	G	0	G	G
9620	79	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	2	E	4	1	0	Y	G	0	F	G	0	F	G
9621	79	PONT	GRNP	BASE	0	E	E	G	E	E	E	E	G	1	E	4	0	0	N	G	0	E	E	0	E	E
9622	79	PONT	STAW	BASE	0	F	G	G	G	E	G	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E
9623	79	TOYO	CORD	BASE	0	E	E	E	-	G	G	G	G	2	G	6	0	0	Y	F	0	G	F	0	G	F
9624	79	TOYO	CORD	BASE	0	G	E	E	-	G	G	G	E	1	G	3	0	0	N	G	0	E	G	0	E	G
9625	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	1	E	5	0	0	N	E	0	E	E	0	E	E
9626	79	TOYO	CELI	BASE	0	G	G	G	G	E	G	G	G	2	E	1	0	0	N	G	0	E	G	0	E	G

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LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9627	79	TOYO	CELI	BASE	0	E	E	E	-	E	E	E	E	E	6	E	2	0	0	N	G	0	G	G	0	G	G
9628	79	TOYO	CELI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9629	79	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G
9630	79	TOYO	CRES	BASE	0	F	G	F	G	G	F	F	F	F	1	G	3	0	0	N	G	0	G	G	0	G	G
9631	79	DATS	310	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
9632	79	DATS	STAW	BASE	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	N	G	0	E	G	0	E	G
9633	79	DATS	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	F
9634	79	DATS	STAW	BASE	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	N	G	0	E	G	0	E	E
9635	79	DATS	810	BASE	0	G	E	G	G	G	G	G	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G
9636	79	DATS	280Z	BASE	0	E	E	E	E	E	E	E	E	E	2	E	8	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	G	G	E	E	E	E	1	G	5	0	0	N	E	0	E	E	0	E	E
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
9637	79	HOND	STAW	BASE	3	F	F	F	-	G	G	G	G	G	2	G	5	0	0	Y	G	0	G	G	0	G	G
9638	79	HOND	ACCO	BASE	0	G	E	G	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
9639	79	VOLK	DASH	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	E	G	0	E	G
9640	79	VOLK	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9641	79	VOLK	RABB	BASE	0	G	E	E	-	E	G	G	G	G	1	E	3	0	0	Y	F	0	G	F	0	G	F
9642	79	VOLK	RABB	BASE	0	E	E	E	-	G	E	E	E	E	1	G	2	0	0	N	P	0	G	P	0	G	P
9643	79	MAZD	RX7	BASE	0	E	E	E	E	E	E	E	E	E	2	E	5	0	0	Y	F	0	F	F	0	F	F
9644	79	MAZD	STAW	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
9645	79	MAZD	626	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9646	79	FIAT	128	BASE	0	F	F	F	-	F	F	F	F	F	2	G	2	0	0	N	G	0	E	G	0	E	G
9647	79	FIAT	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9648	79	AUDI	FOX	BASE	0	G	E	E	-	E	E	E	G	G	2	E	1	0	0	Y	F	0	F	F	0	F	F

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9649	79	RENA	LECA	BASE	0	E	E	E	-	E	E	E	E	E	1	E	14	0	0	Y	F	0	P	F	0	G	F
9650	79	VOLV	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
8651	78	AMC	STAW	BASE	0	F	F	F	G	E	G	G	F	F	2	E	1	0	0	N	G	0	G	G	0	G	G
8652	78	BUIC	SKYH	BASE	0	E	E	G	G	G	E	E	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
8653	78	BUIC	CNTY	BASE	0	F	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	F	G	E	G	G	F	G	G	G	2	F	2	0	0	Y	E	0	G	E	0	E	E
				EXT3	0	G	G	F	G	G	F	G	G	G	2	G	1	0	0	Y	E	0	E	E	0	E	E
8654	78	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	G	1	G	1	0	0	N	G	0	F	G	0	F	G
8655	78	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	1	Y	G	0	G	G	0	G	G
8656	78	BUIC	STAW	BASE	0	E	E	E	E	E	E	G	G	G	1	E	10	1	0	N	G	0	E	G	0	E	E
8657	78	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	F	0	P	F	0	P	F
8658	78	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	E	2	G	1	0	0	N	E	0	E	E	0	E	E
8659	78	CADI	ELDO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	E	0	E	E	0	E	E
8660	78	CHEV	CHET	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	E	2	E	4	0	0	N	E	0	E	E	0	E	E
8661	78	CHEV	CHET	BASE	0	E	E	E	G	E	E	E	G	G	1	E	5	0	0	Y	G	0	G	E	0	E	E
8662	78	CHEV	MONZ	BASE	0	G	G	G	-	G	F	F	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G
8663	78	CHEV	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	5	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	Y	E	0	E	E	0	E	E
				EXT3	0	G	E	E	-	G	E	G	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G
8664	78	CHEV	MALI	BASE	0	P	E	P	F	G	P	P	P	P	1	G	3	0	0	N	G	0	G	G	0	E	E
8665	78	CHEV	MONZ	BASE	0	P	F	F	-	E	G	G	F	F	1	E	1	0	0	Y	G	0	G	G	0	E	G
8666	78	CHEV	MALI	BASE	0	E	E	E	-	E	E	E	E	E	2	G	1	0	0	N	G	0	E	G	0	E	G
8667	78	CHEV	MONT	BASE	0	G	G	G	-	G	G	G	G	G	2	G	3	0	1	N	G	0	E	G	0	E	G
8668	78	CHEV	MONT	BASE	0	G	E	E	G	G	G	G	G	G	3	G	1	0	0	N	G	0	E	G	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8669	78	CHEV	CAPR	BASE	0	F	G	G	-	E	G	G	G	G	1	E	1	0	0	N	G	0	E	E	0	E	E
8670	78	CHEV	CAMA	BASE	0	E	G	E	G	G	E	E	E	G	1	F	1	0	0	N	G	0	G	G	0	G	G
8671	78	CHEV	ELCA	BASE	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	N	E	1	E	E	0	E	E
8672	78	CHEV	MONT	BASE	0	E	E	E	E	E	E	G	G	G	1	E	5	0	0	Y	G	0	G	G	0	E	E
8673	78	CHEV	IMPA	BASE	0	G	E	G	E	E	E	E	G	G	2	E	1	0	0	Y	E	1	E	E	0	E	E
8674	78	CHEV	STAW	BASE	0	G	E	G	-	E	E	E	E	G	5	G	1	0	0	N	G	0	E	E	0	E	E
8675	78	CHEV	CAPR	BASE EXT2	1	F	E	G	-	E	E	E	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
					0	F	F	G	-	F	F	F	F	G	1	F	4	0	1	Y	F	0	F	G	0	G	E
8676	78	CHRY	LEBA	BASE	0	E	E	E	G	E	G	E	E	E	2	G	1	0	0	N	E	0	E	E	0	E	E
8677	78	CHRY	CORD	BASE	0	F	G	E	F	E	E	E	E	G	1	U	2	0	0	N	E	0	E	E	0	E	E
8678	78	DODG	OMNI	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	G	0	G	G	0	G	G
8679	78	DODG	ASPE	BASE	0	E	E	E	E	E	E	E	E	E	3	E	1	0	0	Y	G	0	G	G	0	G	G
8680	78	DODG	ASPE	BASE	1	G	E	G	E	E	E	G	G	G	1	E	2	0	0	N	G	0	E	G	0	E	G
8681	78	FORD	FIES	BASE	0	F	G	G	-	G	G	G	G	G	1	G	1	0	0	Y	G	0	F	F	0	F	F
8682	78	FORD	MUST	BASE	0	F	G	F	-	G	F	F	F	F	2	G	3	1	0	Y	G	0	F	E	0	G	E
8683	78	FORD	PINT	BASE	0	G	E	G	E	E	E	E	G	G	1	E	3	0	0	Y	G	0	E	G	0	E	G
8684	78	FORD	GRAN	BASE EXT2 EXT3	0	F	E	F	E	E	G	G	G	F	1	E	2	0	0	Y	G	0	F	G	0	F	G
					0	G	G	G	G	G	G	G	G	F	1	G	1	0	0	Y	F	0	F	F	0	F	F
					0	E	E	G	E	E	G	G	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
8685	78	FORD	FAIR	BASE	0	F	E	F	E	E	G	F	G	E	1	E	6	1	0	Y	G	0	P	G	0	F	E
8686	78	FORD	GRAN	BASE	0	G	E	E	E	E	E	E	E	G	1	G	1	0	0	Y	P	0	F	F	0	F	F
8687	78	FORD	FAIR	BASE EXT2	0	E	E	E	E	E	E	E	E	E	2	E	5	0	1	N	G	0	E	G	0	E	G
					0	E	E	E	E	E	E	E	G	G	1	E	3	0	0	N	E	0	E	E	0	E	E
8688	78	FORD	FAIR	BASE	0	E	E	E	G	E	E	E	E	G	2	G	6	0	0	N	G	0	E	G	0	E	G
8689	78	FORD	FAIR	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	1	0	Y	G	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
8690	78	FORD	LTD	BASE	1	E	E	E	E	E	E	E	E	E	2	E	2	1	0	Y	G	0	G	G	0	G	G
8691	78	FORD	LTD	BASE	0	F	F	F	F	F	F	F	F	F	2	F	1	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	G	E	E	E	E	E	E	G	G	1	E	1	0	0	Y	E	0	E	E	0	E	E
				EXT3	0	F	G	F	E	G	F	F	F	F	1	G	10	0	1	N	F	0	G	F	0	G	F
8692	78	FORD	LTD2	BASE	0	F	E	E	F	F	E	E	E	E	1	G	9	1	0	N	F	0	E	F	0	E	G
8693	78	LINC	VERS	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
8694	78	MERC	ZEPH	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
8695	78	MERC	MONA	BASE	0	G	E	E	G	G	G	G	G	G	2	G	10	0	0	Y	F	1	F	G	0	G	G
8696	78	MERC	COUG	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
8697	78	MERC	MARQ	BASE	0	G	G	G	E	E	G	G	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
8698	78	OLDS	CUTL	BASE	0	E	E	E	E	E	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
8699	78	OLDS	OMEG	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
8700	78	OLDS	SPRM	BASE	0	G	E	F	G	G	G	G	F	F	4	F	2	0	0	N	G	0	E	E	0	E	E
8701	78	OLDS	CUTL	BASE	0	G	E	G	E	E	G	G	G	G	2	E	2	0	0	N	G	0	E	G	0	E	G
8702	78	OLDS	CUTL	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	E	G	0	E	E
8703	78	OLDS	ROYA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	E	G	0	E	G
8704	78	PLYM	HORI	BASE	0	E	E	E	-	F	E	E	E	E	2	F	1	0	0	Y	F	0	F	F	0	F	F
8705	78	PLYM	STAW	BASE	0	G	G	G	E	E	G	G	G	G	1	E	1	0	0	Y	G	0	F	G	0	F	G
8706	78	PLYM	FURY	BASE	0	E	E	E	G	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	E	E
8707	78	PONT	GRNP	BASE	0	G	G	G	G	G	E	G	G	G	1	G	1	0	0	N	G	0	E	G	0	E	E
8708	78	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	F	F	0	F	F
8709	78	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	E	4	E	9	1	0	N	F	0	G	G	0	G	G
8710	78	PONT	FIRE	BASE	0	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	G	0	E	E	0	E	E
8711	78	PONT	LEMA	BASE	0	G	E	G	E	E	E	E	E	G	1	E	2	0	0	N	E	0	E	G	0	E	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8712	78	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	G	0	E	E
8713	78	TOYO	CORO	BASE	0	F	F	F	-	F	F	F	F	F	5	F	2	0	0	Y	F	0	P	F	0	P	F
				EXT2	0	E	E	E	-	E	E	E	E	E	2	E	11	1	0	Y	F	4	F	F	2	F	F
				EXT3	0	E	E	E	-	E	E	E	E	E	10	E	11	1	1	Y	F	0	P	F	0	P	F
8714	78	TOYO	CORO	BASE	0	G	G	E	G	F	G	E	E	E	1	G	1	0	0	N	E	0	E	E	0	E	E
8715	78	TOYO	CELI	BASE	0	E	E	G	G	G	G	G	G	G	1	G	1	0	0	Y	P	0	F	F	0	F	F
8716	78	TOYO	STAW	BASE	0	E	E	E	-	E	E	E	E	E	3	E	2	0	0	N	G	0	G	G	0	G	G
8717	78	DATS	B210	BASE	0	E	E	G	-	E	E	E	G	G	1	G	3	0	0	N	G	0	G	G	0	G	G
8718	78	DATS	510	BASE	0	G	E	E	-	E	G	G	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
8719	78	DATS	280Z	BASE	0	E	E	E	G	E	E	E	E	E	2	E	3	0	0	N	E	0	E	E	0	E	E
8720	78	HOND	CVCC	BASE	0	E	E	E	-	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	G
8721	78	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	5	0	0	N	F	0	E	F	0	E	F
8722	78	VOLK	RABB	BASE	0	F	G	F	F	G	G	G	G	F	2	G	2	0	0	N	F	0	E	G	0	E	G
8723	78	VOLK	DASH	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	E	E	0	G	E
8724	78	SUBA	SEDA	BASE	0	E	E	E	-	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
8725	78	MAZD	GLC	BASE	1	U	P	F	-	G	G	G	F	F	1	G	3	0	0	Y	F	0	P	F	0	F	G
7726	77	AMC	STAW	BASE	0	E	G	E	-	E	E	E	E	E	2	E	3	0	0	N	F	0	F	G	0	G	G
7727	77	BUIC	SKYL	BASE	0	G	E	G	-	E	G	G	G	G	2	E	1	0	0	Y	F	0	F	F	0	F	F
7728	77	BUIC	REGA	BASE	0	E	E	G	-	E	E	G	G	G	1	E	2	0	0	N	G	0	G	G	0	G	G
7729	77	BUIC	REGA	BASE	0	E	E	E	E	E	E	G	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
7730	77	BUIC	LESA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	2	0	Y	G	0	F	G	0	G	E
				EXT2	0	G	E	G	E	E	E	E	E	E	2	E	2	1	0	Y	G	1	F	G	0	G	E
				EXT3	0	G	E	G	E	E	E	E	E	E	2	E	1	1	0	Y	G	2	F	G	0	G	E
7731	77	CADI	DEVI	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	G	0	E	G	0	E	G
7732	77	CHEV	CHET	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7733	77	CHEV	MONZ	BASE	0	G	G	G	G	E	E	E	G	G	2	E	4	0	0	N	G	0	E	E	0	E	E
7734	77	CHEV	VEGA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	G	G	0	G	G
7735	77	CHEV	NOVA	BASE	1	G	G	G	G	G	G	G	G	G	2	G	8	1	0	Y	F	0	F	F	0	G	G
7736	77	CHEV	CONC	BASE	0	E	E	E	G	G	E	E	E	G	2	G	1	0	0	Y	P	0	F	F	0	F	F
7737	77	CHEV	MALI	BASE	0	G	E	G	-	E	E	E	G	E	1	E	3	0	0	Y	F	0	F	G	0	G	G
				EXT2	0	P	F	P	-	F	P	P	F	F	2	P	3	0	0	Y	F	0	F	G	0	G	E
				EXT3	0	F	F	F	-	F	F	F	F	F	2	F	8	0	0	Y	F	0	F	G	0	G	G
7738	77	CHEV	CONC	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	G	G	0	G	G
7739	77	CHEV	MONT	BASE	0	G	G	G	E	E	E	G	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
7740	77	CHEV	NOVA	BASE	0	E	E	E	E	E	E	E	E	E	3	E	1	0	0	N	E	0	E	E	0	E	E
7741	77	CHEV	MALI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
7742	77	CHEV	STAW	BASE	0	E	E	E	G	E	E	G	G	G	2	E	1	0	0	N	G	0	E	G	0	E	E
7743	77	CHRY	NEWP	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
7744	77	DODG	STAW	BASE	1	G	E	E	E	E	E	E	G	E	5	E	2	1	0	Y	G	1	F	G	0	F	G
7745	77	DODG	DIPL	BASE	0	E	G	E	G	F	F	G	G	E	2	G	2	0	0	Y	G	0	E	E	0	E	E
				EXT2	0	F	G	E	F	G	G	E	E	E	3	F	9	0	2	N	G	0	E	G	0	E	G
7746	77	FORD	MUST	BASE	0	F	G	P	G	F	P	F	F	F	2	F	3	0	0	Y	G	0	E	G	0	E	G
7747	77	FORD	PINT	BASE	0	G	E	G	-	F	E	G	G	G	1	F	3	0	0	N	F	0	G	G	0	E	G
7748	77	FORD	GRAN	BASE	0	F	G	F	F	G	P	F	F	F	2	F	2	0	0	Y	G	2	G	E	0	E	E
7749	77	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	1	Y	F	1	F	G	0	G	G
7750	77	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	1	Y	P	0	P	F	0	F	F
7751	77	FORD	RANC	BASE	0	E	E	E	-	E	E	G	G	E	3	G	1	0	0	N	E	1	E	G	0	E	E
7752	77	FORD	LTD	BASE	0	F	F	G	G	F	F	F	G	G	2	F	8	0	0	N	E	0	E	E	0	E	E
7753	77	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	7	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7754	77	MERC	MONA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	P	0	P	P	0	P	P
7755	77	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	G	2	E	1	0	0	Y	G	0	F	E	0	G	E
				EXT2	0	P	F	P	F	F	P	P	F	F	1	F	1	0	0	Y	G	0	F	G	0	G	E
				EXT3	0	G	E	G	G	E	E	G	G	G	1	E	5	0	0	Y	E	0	E	E	0	E	E
7756	77	OLDS	SPRM	BASE	0	E	E	G	E	E	E	E	E	E	2	E	1	0	0	N	G	0	F	F	0	F	G
7757	77	OLDS	ROYA	BASE	0	G	E	G	E	E	E	E	E	E	2	E	2	0	0	Y	G	0	F	E	0	E	E
7758	77	OLDS	DELT	BASE	0	E	E	G	E	E	E	E	E	G	2	G	1	0	0	N	G	0	G	E	0	E	E
7759	77	PLYM	VOLA	BASE	0	G	F	F	F	F	F	F	F	G	2	F	2	0	0	N	G	0	E	G	0	E	G
7760	77	PLYM	STAW	BASE	0	E	E	E	F	G	E	E	E	E	1	G	1	0	0	N	E	0	E	E	0	E	E
7761	77	PLYM	VOLA	BASE	0	G	G	E	G	G	E	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	G
7762	77	PONT	SUNB	BASE	0	G	G	F	-	G	G	G	F	F	1	G	2	0	0	Y	F	0	F	P	0	F	P
7763	77	PONT	VENT	BASE	0	P	F	F	P	P	F	F	F	F	2	P	1	0	0	N	F	0	G	G	0	E	G
7764	77	PONT	VENT	BASE	0	E	E	E	G	E	E	E	E	E	3	G	3	0	0	N	G	0	G	E	0	E	E
				EXT2	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	G
				EXT3	0	G	G	F	F	G	F	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
				EXT4	0	G	G	F	G	F	F	F	F	F	1	F	2	0	0	N	E	0	E	E	0	E	E
7765	77	PONT	LEMA	BASE	2	F	G	G	G	G	G	F	F	F	6	G	2	2	2	Y	U	0	U	U	0	U	U
7766	77	DATS	STAW	BASE	0	F	E	G	-	E	G	G	G	G	2	G	2	0	0	N	G	0	G	G	0	G	G
7767	77	DATS	B210	BASE	0	E	E	G	-	E	E	E	E	G	1	E	1	0	0	Y	F	0	F	F	0	F	F
7768	77	DATS	200S	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	G
7769	77	HOND	CVCC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	1	0	N	G	0	G	G	0	G	G
7770	77	HOND	STAW	BASE	0	F	E	G	-	G	G	F	F	F	2	G	1	0	0	Y	P	1	U	P	0	U	F
7771	77	TOYO	CORO	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7772	77	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
7773	77	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	3	E	3	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE							
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT		ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2			
7774	77	VOLK	RAB	BASE	0	G	G	G	-	G	G	G	G	2	G	2	0	0	N	F	0	G	G	0	G	G		
7775	77	VOLK	SCIR	BASE	0	F	G	F	P	F	P	F	G	G	1	F	3	0	0	N	G	0	E	G	0	E	G	
6776	76	AMC	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G	
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	E	0	E	E	0	E	E	
				EXT3	2	G	G	G	G	G	G	G	E	2	G	6	0	0	N	G	0	G	G	0	G	G		
6777	76	BUIC	REGA	BASE	0	F	G	P	G	E	F	F	F	F	2	G	1	0	0	N	E	0	E	E	0	E	E	
6778	76	BUIC	CNTY	BASE	0	E	E	G	E	E	E	E	E	E	3	E	2	0	0	Y	G	0	E	E	0	E	E	
6779	76	CHEV	MONZ	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F	
6780	76	CHEV	NOVA	BASE	0	E	E	E	E	E	E	E	E	E	3	E	3	0	0	Y	F	1	F	F	0	F	F	
6781	76	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	G	
6782	76	CHEV	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	G	E	
6783	76	CHEV	MALI	BASE	0	E	E	E	E	E	G	G	G	E	1	E	1	2	0	Y	G	0	F	G	0	G	G	
6784	76	CHEV	STAW	BASE	0	E	G	E	G	G	G	G	E	E	2	G	5	0	0	Y	G	2	G	G	0	G	G	
6785	76	DODG	CORO	BASE	0	E	G	E	-	G	G	G	G	G	2	E	1	0	0	N	G	0	G	G	0	G	G	
6786	76	FORD	MUST	BASE	0	E	E	G	G	E	G	G	F	F	2	E	2	0	0	N	G	0	E	G	0	E	G	
				EXT2	0	G	E	G	E	E	E	G	G	G	E	1	E	3	0	0	N	E	0	E	E	0	E	E
				EXT3	0	G	E	G	E	E	G	G	E	E	1	E	3	0	0	Y	E	0	G	E	0	G	E	
6787	76	FORD	GRAN	BASE	0	G	E	G	G	G	G	G	G	3	G	2	0	0	N	G	0	G	G	0	G	G		
				EXT2	0	G	G	G	F	F	G	G	G	G	2	F	1	1	0	N	F	0	F	F	0	F	F	
				EXT3	0	G	E	G	G	E	E	G	G	G	E	2	G	1	0	0	N	G	0	G	G	0	G	G
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E	
6788	76	FORD	ELIT	BASE	0	F	G	F	F	F	F	F	F	1	F	2	0	0	N	E	0	E	E	0	E	E		
6789	76	FORD	LTD	BASE	0	G	G	F	G	G	G	G	F	F	2	G	1	0	0	N	F	0	G	G	0	E	G	
6790	76	MERC	MONG	BASE	0	E	E	E	E	E	E	E	E	E	2	E	8	0	0	N	G	0	E	G	0	E	G	
6791	76	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E	
6792	76	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	E	0	E	E	0	E	E	

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
6793	76	PLYM	VOLA	BASE	0	E	E	E	E	E	E	E	E	E	3	E	3	1	0	N	E	0	E	E	0	E	E
6794	76	PLYM	STAW	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
6795	76	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	14	0	0	N	G	0	G	G	0	G	G
6796	76	PONT	GRNP	BASE	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
6797	76	DATS	B210	BASE	0	G	E	G	-	E	E	E	E	E	1	E	2	0	0	Y	F	0	G	G	0	E	E
6798	76	HOND	CIVI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	P	0	G	F	0	E	G
6799	76	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	F	E	0	E	E
6800	76	VOLK	SCIR	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	P	0	G	P	0	G	P
5801	75	AMC	STAW	BASE	0	F	G	F	-	F	F	F	F	F	2	F	9	0	0	N	F	0	F	F	0	F	F
5802	75	BUIC	SKYH	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	F
5803	75	BUIC	REGA	BASE	0	E	E	E	E	E	G	G	G	E	1	E	2	0	0	N	G	0	G	G	0	G	G
5804	75	CHEV	VEGA	BASE	0	F	G	F	-	E	G	G	G	G	2	G	1	0	0	Y	F	0	F	F	0	F	F
5805	75	CHEV	MALI	BASE	3	G	G	G	-	G	G	G	G	G	1	E	5	0	1	N	G	0	G	G	0	G	G
5806	75	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
5807	75	CHEV	CAPR	BASE	0	E	E	E	E	E	E	G	G	G	1	E	3	0	0	N	F	0	E	G	0	E	E
5808	75	CHEV	MONT	BASE	0	G	E	G	E	E	G	G	G	G	1	E	1	0	0	Y	G	0	G	G	0	E	G
5809	75	CHEV	IMPA	BASE	0	E	E	E	G	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
5810	75	DODG	CORO	BASE	0	G	G	G	G	G	G	G	G	G	4	G	1	0	0	N	F	0	F	F	0	F	F
5811	75	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	N	P	0	F	P	0	F	P
5812	75	FORD	GRAN	BASE	0	F	G	F	F	F	F	F	F	F	2	G	8	0	0	N	G	0	G	G	0	G	G
5813	75	FORD	TORI	BASE	0	F	E	F	G	G	F	F	F	F	1	G	1	0	0	Y	G	0	F	F	0	F	F
5814	75	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	10	0	0	N	F	0	G	F	0	G	F
5815	75	MERC	MONA	BASE	0	E	E	G	E	E	G	G	E	E	2	E	2	0	0	Y	F	0	G	G	0	E	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

DENVER

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
5816	75	OLDS	NTY	BASE	0	G	E	E	E	E	G	G	E	E	1	E	1	0	0	Y	G	0	F	G	0	E	G
5817	75	OLDS	CUTL	BASE	0	E	E	E	E	E	G	G	G	E	1	E	1	0	6	(N	G	0	G	G	0	G	G
5818	75	PLYM	FURY	BASE	0	E	E	E	-	E	E	E	G	G	1	E	2	0	0	Y	G	0	E	G	0	E	E
5819	75	PLYM	FURY	BASE	0	E	E	E	E	E	E	E	E	E	20	E	1	0	0	N	G	0	E	G	0	E	E
5820	75	PONT	LEMA	BASE	0	E	E	E	E	E	G	G	G	G	1	E	1	0	0	Y	G	0	F	F	0	F	F
5821	75	PONT	CATA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	G	0	P	G	0	F	G
				EXT2	0	E	E	G	E	E	E	E	G	G	1	E	3	0	0	Y	G	0	F	G	0	F	G
				EXT3	0	E	E	G	E	E	E	E	G	G	1	E	3	0	0	Y	F	2	F	F	0	F	F
				EXT4	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
5822	75	DATS	B210	BASE	0	E	E	E	-	E	E	E	E	E	2	E	3	0	0	N	P	0	G	F	0	G	F
5823	75	HOND	CVCC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	5	0	0	Y	G	0	G	G	0	G	G
				EXT2	0	E	E	G	-	E	E	E	G	G	2	E	20	1	0	Y	F	1	P	F	0	F	G
				EXT3	0	E	E	G	-	E	E	E	E	G	1	E	5	0	0	Y	F	1	G	G	1	G	G
5824	75	TOYO	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
5825	75	VOLK	SEDA	BASE	0	E	E	E	-	E	E	E	E	E	2	E	5	0	0	Y	P	0	F	U	0	G	F

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT		ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9501	79	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	1	E	7	2	1	Y	P	2	F	F	0	F	F
9502	79	VOLV	242	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	E	0	G	E	0	G	E
9503	79	FORD	MUST	BASE	0	E	E	G	-	E	G	E	E	2	G	1	0	0	N	F	0	F	G	0	G	G
9504	79	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9505	79	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	2	E	5	0	0	Y	F	2	G	G	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	F	0	P	F	0	G	G
9506	79	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	2	E	9	0	0	Y	P	0	P	F	0	G	G
9509	79	VOLV	264	BASE	0	E	E	E	G	G	E	E	E	1	G	3	0	0	Y	G	0	G	G	0	E	E
9510	79	VOLV	242	BASE	0	G	G	G	E	E	G	G	G	2	E	3	0	0	N	E	0	E	E	0	E	E
9515	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	Y	F	0	P	F	0	P	F
				EXT2	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
				EXT3	0	G	G	G	-	G	G	G	G	1	G	3	0	0	N	G	0	F	G	0	G	G
				EXT4	0	F	G	F	-	G	F	F	F	1	G	2	0	0	Y	P	0	P	F	0	P	F
9516	78	VOLV	264	BASE	0	G	E	G	G	G	F	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G
9517	79	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	3	E	3	0	0	Y	G	0	G	G	0	G	E
				EXT2	0	E	E	E	E	E	E	E	E	3	E	2	0	0	Y	F	0	F	F	0	F	F
9518	79	FORD	STAW	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	G
9520	79	SAAB	900	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9521	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	E
9524	79	FORD	PINT	BASE	0	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G
9525	79	VOLV	242	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9526	79	FORD	MUST	BASE	0	E	E	E	-	E	E	E	E	2	E	3	2	0	Y	U	0	U	U	0	U	F
9527	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	Y	F	0	G	G	0	G	E
9528	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	G
				EXT2	0	G	G	G	G	G	G	G	G	2	G	1	0	0	Y	F	0	F	F	1	F	F
9529	79	FORD	PINT	BASE	0	G	G	G	G	G	G	G	G	3	G	3	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT	IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT			ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9530	79	FORD	PINT	BASE	0	G	E	E	E	G	E	E	E	G	2	E	2	0	0	N	G	0	F	G	0	G	G
9531	79	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	G
9532	79	FORD	PINT	BASE	0	G	G	G	-	G	G	G	G	G	2	P	1	0	0	N	G	0	G	G	0	G	G
				EXT2	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
9533	79	FORD	STAW	BASE	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	Y	F	0	F	F	0	F	G
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
				EXT3	0	G	G	G	-	G	G	G	G	G	2	G	2	0	0	N	G	0	F	G	0	G	G
				EXT4	0	G	G	G	-	G	G	G	G	G	2	G	2	0	0	N	F	0	F	F	0	F	G
9534	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	E	3	E	1	0	0	Y	F	0	G	G	0	G	G
9535	79	FORD	PINT	BASE	0	E	E	G	E	E	E	E	G	G	1	E	1	0	0	Y	F	0	F	E	0	G	E
9536	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
9537	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	F	G	0	G	G
9538	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	E	4	E	2	0	0	Y	F	0	F	F	0	G	G
9539	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	G	G	1	E	1	0	0	Y	F	0	F	F	0	F	G
9540	79	FORD	STAW	BASE	0	G	G	G	-	G	G	G	G	G	3	G	3	0	0	Y	F	0	F	F	0	G	G
				EXT2	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	Y	G	1	G	G	0	G	G
				EXT3	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	G	0	G	G
				EXT4	4	F	F	G	-	G	G	G	F	F	3	U	3	0	0	N	F	0	F	G	0	G	G
9541	79	FORD	PINT	BASE	0	G	G	G	G	G	G	G	F	F	1	G	1	0	0	N	F	0	F	F	0	G	G
9542	79	FORD	PINT	BASE	0	G	G	F	E	E	G	G	G	G	1	F	1	0	0	N	G	0	G	G	0	G	G
9543	79	FORD	PINT	BASE	0	F	G	F	F	G	P	P	P	P	1	G	1	0	0	N	F	0	F	F	0	F	G
9544	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9545	79	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	G
9546	79	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	F
9547	79	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	G	G	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	E
				EXT3	0	E	E	E	G	E	E	E	E	G	2	E	1	0	0	N	F	0	F	G	0	G	E

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9548	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	P	0	P	F	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	G	3	0	0	Y	P	0	P	F	0	F	F
				EXT3	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	Y	F	0	F	G	0	G	G
9549	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	G	G	0	G	G
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	G
9550	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
				EXT3	13	U	U	U	G	G	U	U	U	U	2	U	5	0	0	N	G	0	G	G	0	G	G
9551	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
				EXT3	2	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9552	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	E	E
9553	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	G	2	E	4	0	0	N	G	0	E	E	0	E	E
9554	79	FORD	PINT	BASE	0	G	G	G	-	G	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G
9555	79	FORD	PINT	BASE	0	G	G	G	-	G	G	G	G	G	1	U	3	0	0	N	F	0	F	G	0	G	G
				EXT2	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	Y	F	0	P	F	0	P	G
9556	79	MERC	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	F	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	4	0	Y	F	0	F	G	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	F	0	G	G	0	G	G
9557	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
9558	79	MERC	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	E
9559	79	CHEV	MONZ	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	Y	P	0	P	F	0	F	F
9560	79	CHEV	MONZ	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	F	0	F	F	0	F	F
9561	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	F	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	F	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	G	0	G	G
9562	79	PONT	SUNB	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	Y	P	0	P	F	0	F	F
				EXT2	0	E	E	E	-	E	E	E	E	E	2	E	3	0	0	N	F	0	F	G	0	G	G

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9564	79	PONT	SUNB	BASE	0	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G	
9565	79	CHEV	MONZ	BASE	0	E	E	E	-	E	E	E	E	1	E	2	0	0	N	F	0	F	F	0	F	G	
				EXT2	0	E	E	E	-	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	G	
				EXT3	0	E	E	E	-	E	E	E	E	2	E	2	0	0	N	F	0	F	G	0	G	G	
				EXT4	0	E	E	E	-	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	G	
9566	79	OLDS	STAR	BASE	0	E	E	E	E	E	E	E	E	1	E	2	2	0	Y	U	0	U	P	0	P	F	
				EXT2	0	E	E	E	E	E	E	E	E	2	E	1	1	0	N	P	0	F	P	0	F	F	
9567	79	PONT	SUNB	BASE	0	G	G	G	-	G	G	G	G	2	G	1	0	0	Y	F	0	F	G	0	F	G	
9568	79	CHEV	MONZ	BASE	0	G	E	G	-	G	G	G	G	1	G	1	0	0	N	F	0	F	F	0	F	G	
				EXT2	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G	
				EXT3	0	E	E	E	-	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	0	F	F	
9569	79	PONT	SUNB	BASE	0	G	G	G	-	G	G	G	G	3	G	1	0	0	Y	F	0	F	G	0	F	G	
9570	79	PONT	SUNB	BASE	0	E	E	E	E	E	E	E	E	2	E	2	0	0	N	F	0	F	G	0	G	G	
9571	79	CHEV	MONZ	BASE	0	G	G	G	-	G	G	G	G	2	G	1	0	0	Y	F	0	P	F	0	F	G	
				EXT2	0	E	E	E	-	E	E	E	E	2	E	1	0	0	Y	P	0	P	F	0	F	F	
9572	79	CHEV	MONZ	BASE	0	G	G	G	-	F	G	G	G	2	F	5	0	0	Y	P	0	P	F	0	F	F	
				EXT2	0	E	E	E	-	E	E	E	E	2	E	3	0	0	Y	F	0	G	G	0	G	G	
9573	79	PONT	SUNB	BASE	0	E	E	E	-	E	E	E	E	1	E	1	1	0	Y	F	0	F	F	0	G	G	
				EXT2	0	E	E	E	-	E	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G	
				EXT3	0	G	G	G	-	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G	
				EXT4	0	G	G	G	-	G	G	G	G	2	G	1	0	0	N	F	0	G	G	0	G	G	
9574	79	PONT	SUNB	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	P	F	0	P	F	
9575	79	FORD	STAW	BASE	0	G	G	G	G	G	G	G	G	1	G	3	0	0	N	G	0	G	G	0	G	G	
9576	79	FORD	STAW	BASE	0	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G	
9577	79	FORD	STAW	BASE	1	G	E	G	G	E	E	G	F	2	E	1	0	0	Y	P	1	P	F	0	F	G	
9578	79	FORD	MUST	BASE	0	G	G	G	G	G	G	G	G	2	G	3	0	0	N	F	0	F	G	0	F	G	
				EXT2	0	G	E	E	E	E	G	G	G	1	E	3	0	0	N	G	0	G	G	0	G	G	
				EXT3	0	G	E	G	E	E	G	G	G	1	E	1	1	0	Y	F	0	P	G	0	P	E	
				EXT4	0	G	E	G	E	E	G	G	G	1	E	1	0	0	Y	G	0	P	G	0	P	E	
9579	79	FORD	STAW	BASE	0	G	E	E	G	E	E	E	G	2	E	1	0	0	Y	F	0	F	F	0	F	F	

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9581	79	FORD	PINT	BASE	0	G	G	G	-	G	G	G	G	1	F	1	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	F	G
9582	79	FORD	STAW	BASE	0	E	E	E	G	G	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	G	E	E	E	E	2	E	1	0	0	N	F	0	F	G	0	F	E
				EXT3	0	E	E	E	G	E	E	E	E	2	E	1	0	0	N	F	0	F	G	0	G	G
				EXT4	0	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	F	0	G	G	0	G	G
9583	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
				EXT2	0	E	E	E	-	G	E	E	G	2	E	3	0	0	N	G	0	G	G	0	G	G
9584	79	MAZD	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	G
				EXT2	0	E	E	E	G	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
				EXT3	0	E	E	G	G	G	E	E	E	1	E	3	0	0	Y	G	0	G	G	0	G	G
9585	79	FORD	MUST	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	2	E	2	0	0	Y	F	0	P	F	0	P	E
				EXT3	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	F	0	F	G	0	G	G
				EXT4	0	G	G	G	-	G	G	G	G	2	G	1	0	0	Y	F	0	F	F	0	G	G
9586	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9587	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
9588	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	G	2	E	1	0	0	N	F	0	F	G	0	F	G
9589	79	TOYO	CELI	BASE	0	E	E	E	G	E	E	E	E	1	E	1	0	0	Y	F	0	F	G	0	G	G
9590	79	MERC	BOBC	BASE	0	E	E	E	-	E	E	E	E	1	E	2	0	0	N	F	0	F	G	0	G	G
9591	79	FORD	PINT	BASE	0	G	E	G	-	E	E	E	G	2	E	1	0	0	N	F	0	F	G	0	F	E
9592	79	FORD	PINT	BASE	0	G	G	G	-	G	G	G	G	1	G	3	0	0	N	F	0	F	G	0	G	G
9593	79	FORD	PINT	BASE	0	G	G	G	G	G	G	G	G	2	G	1	0	0	N	F	0	F	G	0	F	G
9594	79	FORD	MUST	BASE	0	E	E	E	G	G	E	E	E	3	E	1	0	0	Y	F	0	F	G	0	F	G
				EXT2	0	E	E	E	G	E	E	E	E	2	E	1	0	0	Y	F	0	F	G	0	F	G
				EXT3	0	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	P	0	P	F	0	F	G
				EXT4	0	G	E	G	E	E	G	G	G	1	E	1	0	0	Y	F	0	F	G	0	G	G
9595	79	FORD	STAW	BASE	0	G	G	G	-	G	G	G	G	2	G	2	0	0	Y	F	0	F	F	0	F	G
				EXT2	0	G	G	G	-	G	G	G	G	2	G	3	0	0	Y	F	0	F	F	0	F	G
				EXT3	0	G	E	G	-	E	E	G	G	1	E	2	0	0	Y	F	0	P	G	0	P	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9596	79	FORD	STAW	BASE	0	G	G	G	-	G	G	G	G	1	G	3	0	0	N	F	0	F	G	0	G	G
				EXT2	0	F	F	F	-	G	F	F	F	2	G	3	0	0	N	F	0	P	G	0	G	G
				EXT3	0	G	E	E	-	E	E	E	E	2	E	1	0	0	Y	F	1	F	F	0	F	F
				EXT4	0	G	E	G	-	E	G	G	G	1	E	1	0	0	Y	F	0	F	G	0	F	G
9597	79	TOYO	SUPR	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
9598	79	FORD	STAW	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	P	0	F	P	0	G	P
				EXT2	0	G	G	G	-	G	G	G	G	1	G	1	0	0	Y	F	0	F	G	0	G	G
				EXT3	0	G	G	G	-	G	G	G	G	1	G	6	0	0	N	G	0	G	G	0	G	G
				EXT4	0	E	E	G	-	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9599	79	FORD	MUST	BASE	0	E	E	E	-	E	E	E	E	3	E	1	0	0	Y	F	0	F	F	0	F	G
				EXT2	0	E	E	E	-	E	E	E	E	1	E	3	0	0	Y	G	0	G	G	0	G	G
				EXT3	0	G	E	G	-	E	E	E	G	1	E	2	0	0	N	F	0	G	G	0	G	G
				EXT4	0	E	E	E	-	E	E	E	E	2	E	5	0	0	Y	F	0	F	F	0	F	F
9600	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
9601	79	FORD	STAW	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	F	0	F	F	0	P	G
9602	79	MERC	BOBC	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
				EXT2	3	E	G	G	-	G	E	G	G	1	E	1	0	0	N	P	0	F	P	0	F	U
				EXT3	0	E	E	E	-	E	E	E	E	3	E	1	0	0	Y	F	0	F	F	0	F	F
				EXT4	0	G	G	G	-	G	G	G	G	4	G	1	0	0	N	F	0	G	F	0	G	G
9603	79	MERC	BOBC	BASE	0	G	E	G	G	E	G	G	G	1	E	1	0	0	Y	F	0	G	G	0	G	G
9604	79	MERC	BOBC	BASE	0	E	E	E	-	E	E	E	G	2	E	1	0	0	N	F	0	F	G	0	F	G
				EXT2	0	G	G	G	-	E	G	G	G	2	E	3	0	0	N	G	0	G	E	0	E	E
				EXT3	0	E	E	E	-	G	E	E	G	2	G	1	0	0	N	G	0	G	G	0	E	E
9606	79	FORD	PINT	BASE	0	E	E	G	-	G	E	E	E	4	G	1	0	0	N	G	0	G	E	0	E	E
				EXT2	0	E	E	E	-	G	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
				EXT3	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	U	0	F	U	0	F	U
				EXT4	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	P	0	F	P	0	F	P
9608	79	VOLV	242	BASE	0	E	E	E	E	E	G	E	E	1	E	3	0	0	Y	F	0	F	G	0	F	G
9609	79	FORD	PINT	BASE	0	G	G	G	-	G	G	G	G	2	G	1	1	0	N	F	0	G	G	0	G	G
				EXT2	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	F	0	F	F	0	G	G
				EXT3	0	P	P	P	-	F	P	P	P	2	F	8	0	0	Y	F	0	F	F	0	F	F
9611	79	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	1	U	4	0	0	N	F	0	F	F	0	G	F

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APPENDIX O (CONT)

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9612	79	MERC	BOBC	BASE	0	G	E	G	-	E	G	G	G	G	1	E	1	0	0	N	F	0	F	F	0	F	G
9613	79	FORD	LTD	BASE	1	E	E	E	E	E	E	E	E	E	1	E	1	1	0	N	F	0	G	G	0	G	G
9614	79	SAAB	99GL	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	Y	P	0	G	G	0	G	G
9615	79	FORD	MUST	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
9616	79	MERC	BOBC	BASE	0	E	E	E	-	E	E	E	G	G	1	E	1	0	0	Y	G	0	G	E	0	G	E
9617	79	FORD	PINT	BASE	0	G	E	G	-	E	G	G	G	G	1	E	10	0	0	Y	F	0	P	F	0	F	F
9618	79	FORD	MUST	BASE	0	G	E	G	-	E	G	G	G	G	1	E	5	1	0	N	F	0	F	F	0	F	G
9619	79	FORD	PINT	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	F	0	G	G	0	G	G
9620	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
				EXT3	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	G
9621	79	MAZD	GLC	BASE	0	E	E	G	-	G	E	E	G	G	1	F	1	0	0	N	G	0	G	G	0	G	G
9622	79	MAZD	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	F
				EXT3	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9623	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
9624	79	MAZD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	G
9625	79	MAZD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	F	G
				EXT2	0	G	F	G	P	G	F	F	F	F	1	F	2	0	0	N	G	0	G	G	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	F	G
9626	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9627	79	MAZD	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	G	G
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
				EXT3	0	G	E	G	-	G	E	E	E	E	2	G	2	0	0	Y	G	0	G	G	0	G	G
9628	79	MAZD	GLC	BASE	0	E	E	E	-	G	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	E
				EXT3	0	E	E	E	-	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9629	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	G	
				EXT2	0	E	E	E	-	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G	
				EXT3	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	E	
9630	79	MAZD	STAW	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E	
				EXT2	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	F	E	
				EXT3	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E	
9631	79	MAZD	STAW	BASE	0	G	E	G	F	E	E	G	G	F	1	E	1	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	F	F	E	E	G	G	1	G	1	0	0	N	G	0	G	G	0	G	E
				EXT3	0	E	E	E	F	G	E	E	E	G	2	E	10	1	0	N	E	0	E	E	0	E	E
9632	79	MAZD	GLC	BASE	0	E	E	E	G	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	E	
				EXT2	0	G	G	G	F	G	E	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G	
				EXT3	0	E	E	E	G	E	E	E	E	1	E	1	0	0	Y	F	0	F	G	0	F	G	
9633	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	G	G	
9634	79	MAZD	STAW	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	E	
9635	79	MAZD	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	G	
9636	79	MAZD	GLC	BASE	0	F	G	F	-	G	F	F	F	1	G	1	0	0	N	F	0	F	F	0	F	F	
9637	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G	
9638	79	MAZD	GLC	BASE	0	E	E	E	G	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E	
9639	79	MAZD	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	F	E	
9640	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G	
9641	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	Y	G	0	G	G	0	G	G	
9643	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	E	
9644	79	MAZD	STAW	BASE	0	E	E	E	E	E	G	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E
9645	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	E	
9646	79	MAZD	STAW	BASE	0	E	E	E	-	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E	
9647	79	TOYO	CEL	BASE	0	E	E	E	G	E	E	E	E	1	E	2	0	0	N	F	0	F	G	0	F	G	
9648	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G	

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
9649	79	MAZD	GLC	BASE	0	E	E	G	-	G	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	E	
9650	79	MAZD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	G	
9651	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G	
9652	79	MAZD	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G	
9653	79	VOLK	CAMP	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G	
9654	79	MAZD	GLC	BASE	0	G	G	G	-	G	G	G	G	G	1	G	3	0	0	N	G	0	G	G	0	G	G	
9655	79	MAZD	GLC	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G	
9656	79	VOLK	CAMP	BASE	0	G	G	G	-	G	G	G	G	G	1	G	2	0	0	N	E	0	E	E	0	E	E	
9657	79	VOLK	CAMP	BASE	0	G	G	G	-	G	G	G	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G	
9658	79	AUDI	5000	BASE	0	E	E	E	E	E	E	E	E	E	3	E	3	0	0	N	F	0	F	G	0	G	G	
9659	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	G	
9660	79	MAZD	STAW	BASE	0	E	E	E	-	G	E	E	E	E	2	F	1	0	0	N	E	0	E	E	0	E	E	
9661	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E	
9662	79	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	F	G	0	G	G	
9663	79	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	F	F	0	F	G	
9664	79	VOLV	244	BASE	0	E	E	E	E	G	G	E	E	E	E	1	E	3	0	0	Y	G	0	G	E	0	E	E
9665	79	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	G	0	F	G	
9666	79	VOLV	242	BASE	0	E	E	E	-	G	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G	
9669	79	VOLV	264	BASE	0	G	G	G	G	G	G	G	G	G	2	G	4	0	0	N	P	0	P	F	0	F	F	
9673	79	MAZD	GLC	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G	
9677	79	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	G	G	0	G	G	
9683	78	VOLV	242	BASE	0	G	G	G	G	G	G	G	G	G	2	G	5	0	0	N	G	0	G	G	0	G	G	
9684	79	TOYO	SUPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E	

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LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9685	79	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G	
9688	79	SAAB	900G	BASE	0	E	E	E	-	E	E	E	E	1	E	2	0	0	Y	G	0	G	E	0	E	E	
9696	79	VOLV	264	BASE	0	G	G	G	G	G	G	G	G	2	G	9	1	1	Y	U	1	U	U	0	P	F	
8507	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	F	G	0	G	G	
8508	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	E	0	G	E	0	G	E	
				EXT2	0	E	E	E	E	E	E	E	2	E	3	0	0	Y	F	0	F	G	0	G	G		
8511	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	2	E	2	0	0	N	E	0	E	E	0	E	E	
8512	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G	
8513	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	3	E	2	0	0	N	G	0	G	G	0	G	G	
8514	78	VOLV	264	BASE	0	G	G	G	-	G	G	G	G	7	G	8	0	0	Y	G	2	F	G	0	F	E	
8519	78	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	4	E	3	1	0	Y	G	0	F	G	1	G	E	
				EXT2	0	E	E	E	E	E	E	E	4	E	3	0	0	N	G	0	G	G	0	G	G		
				EXT3	0	E	E	E	E	E	E	E	2	E	4	1	0	Y	F	0	G	G	0	G	G		
				EXT4	0	E	E	E	E	E	E	E	2	E	3	1	0	N	F	0	G	G	0	G	G		
8522	78	VOLV	242	BASE	0	E	E	E	-	E	E	E	E	2	E	3	0	0	Y	F	0	F	G	0	G	G	
8523	78	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	1	E	5	0	0	N	G	0	G	G	0	G	G	
8580	78	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	1	E	1	1	0	Y	F	0	F	F	0	F	G	
				EXT2	0	E	E	E	-	E	E	E	E	1	E	6	0	0	Y	F	0	F	F	0	F	F	
				EXT3	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	F	0	F	G	0	G	G	
				EXT4	0	G	G	G	-	G	G	G	G	1	G	1	0	0	N	F	0	G	G	0	G	G	
8605	78	SAAB	99EM	BASE	0	E	E	E	G	G	E	E	E	1	G	1	0	0	N	E	0	E	E	0	E	E	
8607	78	VOLV	242	BASE	0	E	E	E	G	G	E	E	E	1	E	3	0	0	N	F	0	F	F	0	F	F	
8610	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	F	G	0	G	E	
8642	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G	
8667	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G	
8668	78	VOLV	264	BASE	0	F	G	F	G	G	F	F	F	2	G	5	0	0	N	F	0	F	G	0	G	G	

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8670	78	VOLV	242	BASE	0	G	E	G	E	E	G	G	G	G	1	E	3	0	0	N	F	0	G	F	0	G	F
8671	78	VOLV	244	BASE	0	G	E	G	-	E	G	G	G	G	1	E	3	0	0	Y	F	0	F	F	0	F	F
8672	78	SAAB	GL99	BASE	0	E	E	E	E	G	E	E	E	E	1	E	2	0	0	N	F	0	F	F	0	G	G
8674	78	VOLV	242	BASE	0	E	E	E	-	E	E	E	E	E	1	E	3	0	0	N	F	0	F	F	0	G	G
8675	78	VOLV	242	BASE	0	E	E	E	-	G	E	E	E	E	1	G	2	1	0	N	E	0	E	E	0	E	E
8676	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	Y	P	0	F	F	0	G	G
8678	78	VOLV	242	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	G	0	G	G
8679	78	VOLV	242	BASE	0	G	G	G	G	G	E	G	G	G	1	G	2	0	0	N	F	0	G	G	0	G	G
8680	78	VOLV	244	BASE	0	G	E	G	G	G	E	E	G	G	1	G	2	0	0	Y	F	0	G	G	0	G	G
8681	78	VOLV	242	BASE	0	E	E	E	-	E	E	E	E	E	1	E	3	0	0	N	F	0	F	F	0	F	F
8686	78	VOLV	242	BASE	0	E	E	E	G	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
8687	78	VOLV	242	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	G	0	F	G	0	G	G
8689	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
8690	78	VOLV	242	BASE	0	E	E	E	G	E	E	E	E	G	1	E	3	0	0	N	E	0	E	E	0	E	E
8691	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	F	0	G	G
8692	78	VOLV	242	BASE	0	E	E	G	-	F	E	E	E	G	1	E	3	0	0	N	E	0	E	E	0	E	E
8693	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
8694	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	G	G	0	G	G
8695	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	G	0	G	E
8697	78	VOLV	242	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G
8698	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	F	0	G	F
8699	78	VOLV	242	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	F	0	F	G
8700	78	VOLV	244	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	F	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
0563	80	CHEV	CITA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	1	Y	U	1	P	F	0	G	G
0682	80	CHEV	CITA	BASE	0	G	G	E	P	E	F	G	G	G	1	U	2	0	0	Y	F	1	F	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9501	79	AMC	SPR	BASE	0	G	E	E	-	G	E	E	G	G	1	G	5	0	0	Y	F	0	P	F	0	F	G
9502	79	AMC	CONC	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	P	0	P	F	0	F	F
9503	79	BUIC	SKYL	BASE	0	E	E	E	G	G	G	E	E	E	1	G	1	0	0	N	G	0	F	G	0	G	G
9504	79	BUIC	SKYL	BASE	0	G	G	G	G	G	G	G	G	F	1	F	3	0	0	N	F	0	F	G	0	G	G
9505	79	BUIC	REGA	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	F	0	G	G	0	G	G
9506	79	BUIC	STAW	BASE	1	G	E	E	G	G	G	G	E	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
9507	79	BUIC	REGA	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	Y	G	0	G	G	0	G	G
				EXT2	0	F	E	G	E	E	E	F	F	F	1	E	2	0	0	N	G	0	G	G	0	G	G
9508	79	BUIC	REGA	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
9509	79	BUIC	LESA	BASE	0	F	E	G	E	E	E	E	G	F	1	E	2	0	0	Y	G	0	G	G	0	G	G
9510	79	BUIC	LESA	BASE	0	F	F	F	G	G	F	F	F	F	1	F	2	0	0	N	G	0	G	G	0	G	G
9511	79	BUIC	SKYL	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
9512	79	BUIC	RIVI	BASE	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	G	0	G	G
9513	79	BUIC	LESA	BASE	0	G	E	G	G	G	G	G	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G
9514	79	BUIC	ELEC	BASE	0	E	E	E	F	F	E	E	E	E	1	F	2	0	0	Y	G	0	G	G	0	G	G
9515	79	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9516	79	CADI	SEVI	BASE	0	E	E	E	G	G	E	E	G	G	1	G	3	0	0	N	G	0	G	G	0	E	E
9517	79	CADI	DEVI	BASE	0	E	E	E	E	G	E	E	G	E	1	G	2	0	0	N	E	0	E	E	0	E	E
9518	79	CHEV	CHET	BASE	0	F	P	F	G	G	G	G	F	F	1	F	2	0	0	Y	F	0	G	G	0	G	G
9519	79	CHEV	CHET	BASE	0	E	E	G	E	E	G	G	E	E	2	G	1	0	0	Y	F	0	F	G	0	G	G
9520	79	CHEV	CHET	BASE	0	F	F	F	F	F	F	F	F	F	1	F	3	0	0	Y	P	0	P	F	0	P	P
9521	79	CHEV	CHET	BASE	2	G	E	E	E	E	E	E	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E
9522	79	CHEV	CHET	BASE	0	F	F	F	G	G	F	F	F	F	1	G	2	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	PHASE				CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
											1/4	1/2	3/4	3/4													
9523	79	CHEV	MONZ	BASE	0	F	G	G	G	G	F	F	G	G	1	G	1	0	0	N	F	0	F	F	0	F	F
9524	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	9	0	0	N	G	0	G	G	0	G	G
9525	79	CHEV	MONZ	BASE	0	E	E	E	G	G	E	G	G	G	1	F	13	0	0	Y	P	0	P	F	0	F	G
9526	79	CHEV	MONZ	BASE	0	E	E	E	G	G	E	E	E	E	1	F	1	0	0	N	G	0	G	G	0	G	G
9527	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	Y	F	0	F	F	0	G	F
9528	79	CHEV	CAMA	BASE	2	F	E	E	G	G	E	E	E	E	1	G	4	0	1	Y	U	0	F	P	0	F	F
9529	79	CHEV	CAMA	BASE	0	E	E	E	G	G	E	E	E	E	2	G	3	0	0	N	G	0	G	G	0	G	G
9530	79	CHEV	CAMA	BASE	1	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9531	79	CHEV	MALI	BASE	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9532	79	CHEV	MALI	BASE	0	F	G	F	G	G	G	G	F	F	1	G	5	0	0	N	P	0	G	G	0	G	G
9533	79	CHEV	ELCA	BASE	0	F	G	F	G	G	F	G	F	F	2	G	2	0	0	Y	P	0	P	F	0	F	F
9534	79	CHEV	MALI	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	N	F	0	G	G	0	G	G
9535	79	CHEV	MALI	BASE	0	G	G	G	G	G	E	G	E	G	1	G	2	0	0	N	F	0	G	G	0	G	G
9536	79	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
9537	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	G	0	G	G	0	G	G
				EXT3	0	G	G	F	G	G	G	G	F	F	1	U	1	0	0	N	G	0	G	G	0	G	G
9538	79	CHEV	MALI	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	Y	G	0	E	E	0	E	E
9539	79	CHEV	ELCA	BASE	0	E	E	E	G	G	E	E	G	G	3	G	3	0	0	N	G	0	G	G	0	G	G
9540	79	CHEV	CAMA	BASE	0	E	E	E	G	G	E	E	E	E	3	G	2	0	0	N	E	0	E	E	0	E	E
9541	79	CHEV	CAMA	BASE	0	F	F	F	F	F	F	F	F	F	1	F	7	0	0	N	G	0	G	G	0	G	G
9542	79	CHEV	CAPR	BASE	0	G	E	E	E	E	G	G	G	G	1	E	2	0	0	Y	G	0	E	E	0	E	E
9543	79	CHEV	IMPA	BASE	0	E	E	E	E	E	E	E	E	E	1	G	3	0	0	N	G	0	G	G	0	G	G
9544	79	CHEV	CAPR	BASE	0	E	E	E	E	G	G	G	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9545	79	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	5	0	0	N	G	0	G	G	0	G	G
9546	79	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9547	79	CHEV	NOVA	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9548	79	CHEV	NOVA	BASE	0	E	E	E	G	G	G	E	E	1	G	9	1	0	Y	F	0	F	F	0	F	F
9549	79	CHEV	CAMA	BASE	0	F	G	F	F	F	F	F	F	1	F	9	0	0	N	G	0	G	G	0	G	G
9550	79	CHRY	CORD	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9551	79	CHRY	CORD	BASE	0	G	E	G	E	G	G	G	G	1	G	2	0	0	Y	F	0	G	G	0	G	G
9552	79	CHRY	CORD	BASE	0	G	G	G	F	G	G	G	G	1	G	3	0	0	N	F	0	F	F	0	F	F
9553	79	DODG	OMNI	BASE	0	G	E	G	P	G	G	G	G	1	G	3	0	0	N	F	0	G	G	0	G	G
9554	79	DODG	OMNI	BASE	0	E	G	E	F	E	E	E	E	2	E	3	0	0	N	F	0	G	G	0	G	G
9555	79	DODG	STAW	BASE	0	G	G	G	G	G	G	G	G	1	G	2	1	0	Y	P	1	F	F	0	F	F
9556	79	DODG	STAW	BASE	0	F	E	E	E	E	F	F	F	2	G	2	0	0	N	G	0	G	G	0	G	G
9557	79	DODG	STAW	BASE	0	E	E	E	F	G	E	E	E	2	G	2	0	0	N	G	0	G	G	0	G	G
9558	79	DODG	DIPL	BASE	1	E	E	E	P	F	E	E	E	2	F	3	0	0	Y	F	0	F	F	0	F	F
9559	79	FORD	MUST	BASE	0	G	G	G	F	G	F	F	G	2	G	1	0	0	Y	F	0	F	F	0	F	F
9560	79	FORD	MUST	BASE	0	G	G	F	G	F	G	G	G	2	F	2	0	0	N	G	0	G	G	0	G	G
9561	79	FORD	PINT	BASE	0	F	F	P	G	G	G	F	F	1	G	1	0	0	Y	F	0	P	F	0	F	F
9562	79	FORD	PINT	BASE	0	E	E	E	-	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
9563	79	FORD	MUST	BASE	1	E	E	E	E	G	E	E	E	1	G	2	0	0	Y	F	0	P	F	0	F	G
				EXT2	0	E	E	E	E	E	E	E	E	1	G	3	0	0	Y	F	0	P	F	0	F	F
				EXT3	0	E	E	E	E	E	E	E	E	1	G	2	0	0	Y	F	0	F	G	0	G	G
9564	79	FORD	PINT	BASE	0	E	E	E	G	G	E	E	E	1	G	1	0	0	Y	F	0	P	F	0	P	F
9565	79	FORD	MUST	BASE	0	E	E	E	G	E	G	E	E	1	E	1	0	0	Y	F	0	F	F	0	G	G

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE				ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9566	79	FORD	MUST	BASE EXT2	0 0	E E	E E	E E	E G	E E	E E	E E	E E	1 2	E G	2 4	0 0	0 0	Y N	F G	0 0	G G	G G	0 0	G G	G G
9567	79	FORD	MUST	BASE EXT2	0 0	E E	E E	E E	E E	E E	E E	E E	E E	1 1	E E	1 2	0 0	0 0	N Y	G F	0 0	G E	G F	0 0	G E	G F
9568	79	FORD	GRAN	BASE	0	G	G	F	G	G	G	G	G	2	G	3	0	0	Y	F	0	F	F	0	F	F
9569	79	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	1	G	3	0	0	Y	F	0	F	F	0	F	F
9570	79	FORD	MUST	BASE	0	E	E	E	G	G	E	E	E	1	G	11	0	0	Y	F	0	G	G	0	G	G
9571	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	1	F	F	0	F	F
9572	79	FORD	STAW	BASE	0	E	E	E	F	G	E	E	E	1	G	3	0	0	Y	F	0	F	F	0	G	G
9573	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	19	0	0	N	F	0	F	G	0	G	G
9574	79	FORD	FAIR	BASE EXT2	0 0	E F	E F	E F	G F	F F	E F	E F	E F	1 1	F F	2 5	0 0	0 0	N Y	G F	0 0	P F	G F	0 0	F F	G F
9575	79	FORD	FAIR	BASE	0	G	E	E	-	G	G	G	G	1	G	4	0	0	Y	P	0	P	G	0	G	G
9576	79	FORD	FAIR	BASE	0	E	E	E	G	F	G	E	E	1	G	1	0	0	N	G	0	G	G	0	G	G
9577	79	FORD	FAIR	BASE EXT2	0 0	E E	E E	E E	G E	E E	E E	G E	E E	2 1	E E	1 1	0 0	0 2	N Y	G P	0 0	G F	G F	0 0	G F	G F
9578	79	FORD	RANC	BASE	0	E	E	E	G	G	E	E	E	1	G	5	0	0	Y	U	1	U	F	0	G	G
9579	79	FORD	THND	BASE	0	G	E	E	G	G	G	G	G	1	G	8	0	0	N	F	0	G	G	0	G	G
9580	79	FORD	THND	BASE	0	E	E	E	G	G	E	E	E	2	G	3	0	0	N	G	0	E	E	0	E	E
9581	79	FORD	LTD	BASE EXT2	0 0	G G	E E	E G	E E	E E	G G	G G	G G	1 1	E G	2 2	0 0	0 0	Y Y	F G	0 0	G F	E G	0 0	G G	E G
9582	79	FORD	THND	BASE	0	G	G	G	G	G	G	F	F	1	G	6	0	1	N	P	0	F	F	0	F	F
9583	79	LINC	MRK5	BASE	0	E	E	E	E	E	E	E	E	1	G	3	0	0	Y	F	0	G	G	0	E	E
9584	79	LINC	MRK5	BASE	0	F	F	F	F	G	F	F	F	1	G	5	0	0	N	E	0	E	E	0	E	E
9585	79	MERC	MONA	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9586	79	MERC	MONA	BASE	0	E	E	E	F	E	G	E	E	E	2	E	4	0	0	Y	F	0	F	G	0	G	G
9587	79	CAPR	GHIA	BASE	0	E	E	E	G	E	G	E	E	E	1	E	10	0	0	N	F	0	G	G	0	G	G
9588	79	MERC	MONA	BASE	0	E	E	E	G	E	E	E	G	G	1	E	3	0	0	N	F	0	F	G	0	G	G
9589	79	CAPR	COUP	BASE	0	F	G	G	F	G	F	F	F	F	2	G	11	0	0	Y	P	0	F	F	0	F	F
9590	79	MERC	ZEPH	BASE	0	F	G	G	G	G	G	F	F	F	1	G	2	0	0	N	F	0	F	F	0	F	F
9591	79	MERC	COUG	BASE EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G
					0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
9592	79	MERC	MARQ	BASE	0	E	E	G	G	G	E	E	E	G	1	G	4	1	0	Y	F	0	F	G	0	G	G
9593	79	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9594	79	OLDS	SPRM	BASE	0	F	F	P	G	G	F	F	F	F	1	G	2	0	0	N	G	0	G	G	0	G	G
9595	79	OLDS	OMEG	BASE	0	G	E	G	G	G	G	F	F	F	1	G	2	0	0	Y	F	0	F	G	0	G	G
9596	79	OLDS	OMEG	BASE	0	G	E	G	G	G	G	G	G	G	1	G	5	0	0	N	G	0	G	G	0	G	G
9597	79	OLDS	STAR	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9598	79	OLDS	STAW	BASE	0	E	E	E	G	E	G	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9599	79	OLDS	SPRM	BASE	0	G	E	G	F	F	G	G	G	G	1	F	3	0	0	Y	G	0	G	G	0	G	G
9600	79	OLDS	SPRM	BASE	0	G	E	E	G	G	G	G	G	E	3	G	3	4	4	N	G	0	G	G	0	G	G
9601	79	OLDS	SPRM	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	F	0	F	F	0	G	G
9602	79	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	G	G	0	G	G
9603	79	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	4	E	2	0	0	N	G	0	G	G	0	G	G
9604	79	OLDS	DELT	BASE	0	E	E	E	E	E	G	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9605	79	PLYM	HORI	BASE	0	F	G	G	F	G	G	F	F	F	1	G	1	0	1	Y	P	0	F	F	0	F	F
9606	79	PLYM	HORI	BASE	0	E	E	F	F	G	E	E	E	G	2	G	4	1	1	Y	P	0	F	F	0	G	F
9607	79	PLYM	HORI	BASE	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9608	79	PLYM	VOLA	BASE	0	F	G	P	F	F	F	F	G	G	1	F	2	0	0	Y	F	0	F	F	0	G	G
9609	79	PLYM	STAW	BASE	0	G	G	G	E	E	G	G	G	G	1	E	2	0	0	Y	F	0	F	F	0	G	G
9610	79	PLYM	VOLA	BASE	0	G	G	G	G	G	G	G	G	F	1	G	1	0	0	N	G	0	G	G	0	G	G
9611	79	PONT	SUNB	BASE	0	G	G	G	G	G	G	G	G	G	1	G	12	0	0	N	G	0	G	G	0	G	G
9612	79	PONT	SUNB	BASE	0	G	E	G	G	G	G	G	G	G	2	G	3	1	0	N	F	0	F	G	0	G	G
9613	79	PONT	PHOE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	F	G	0	G	G
9614	79	PONT	FIRE	BASE	0	G	E	E	G	G	E	G	G	G	1	G	4	0	0	N	F	0	F	F	0	F	G
9615	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9616	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
9617	79	PONT	PHOE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9618	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9619	79	PONT	GRNP	BASE	0	E	E	E	E	G	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
9620	79	PONT	LEMA	BASE	0	G	E	E	G	G	G	E	E	E	2	G	3	0	0	Y	F	0	G	G	0	G	G
9621	79	PONT	STAW	BASE	0	E	E	E	G	E	E	E	E	E	1	G	2	0	0	N	F	0	F	G	0	F	G
				EXT2	0	E	E	E	E	G	E	E	E	E	1	G	2	0	0	Y	G	0	F	G	0	F	F
9622	79	PONT	STAW	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	G	0	G	G
9623	79	TOYO	CORO	BASE	0	G	G	G	G	G	G	G	G	G	1	G	19	0	0	Y	U	1	U	P	0	F	F
9624	79	TOYO	CORO	BASE	0	E	E	E	E	G	G	E	E	E	4	G	2	0	0	N	G	0	G	G	0	G	G
9625	79	TOYO	CELI	BASE	0	E	E	E	-	G	G	G	E	E	1	G	3	0	0	Y	F	0	F	F	0	F	G
9626	79	TOYO	CELI	BASE	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9627	79	TOYO	CELI	BASE	0	E	E	E	G	E	E	E	E	E	1	E	4	0	0	N	G	0	G	G	0	G	G
9628	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9629	79	TOYO	CELI	BASE	0	E	E	E	E	G	E	E	E	E	2	G	2	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1 4	2 4	3 4	4 4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9630	79	TOYO	CRES	BASE	0	G	G	G	G	F	G	G	G	G	1	G	2	0	0	N	F	0	F	F	0	F	F
9631	79	DATS	B210	BASE	0	G	G	G	-	G	G	G	G	G	1	G	2	0	0	N	F	0	G	G	0	G	G
9632	79	DATS	B210	BASE	0	G	E	G	G	E	G	G	G	G	1	E	1	0	0	Y	F	0	F	F	0	F	F
9633	79	DATS	510	BASE	0	P	F	P	F	F	F	F	F	F	1	F	2	0	0	N	G	0	G	G	0	G	G
9634	79	DATS	510	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	F	0	G	G	0	G	G
9635	79	DATS	210	BASE	0	F	F	F	F	F	F	F	F	F	1	F	2	0	0	N	F	0	F	F	0	F	F
9636	79	DATS	280X	BASE	0	E	E	E	G	G	E	E	E	E	1	G	4	0	0	N	G	0	G	G	0	G	G
9637	79	HOND	CVCC	BASE	0	G	E	E	-	G	E	E	G	G	1	G	2	0	0	Y	G	1	U	G	0	G	G
9638	79	HOND	ACCO	BASE	0	E	E	G	G	G	E	G	G	G	1	G	5	0	0	N	F	0	F	G	0	G	G
9639	79	VOLK	DASH	BASE	0	E	E	E	E	E	G	E	E	E	1	E	3	0	0	Y	P	0	F	F	0	F	F
9640	79	VOLK	SCIR	BASE	0	E	E	E	G	E	E	E	E	E	1	E	3	0	0	Y	P	0	P	P	0	F	G
9641	79	VOLK	RABB	BASE	0	G	G	E	G	F	E	E	G	G	1	G	4	0	0	N	G	0	G	G	0	G	G
9642	79	VOLK	RABB	BASE	0	G	E	G	G	G	G	G	G	G	1	G	4	0	0	Y	F	0	P	G	0	F	G
9643	79	MAZD	RX7	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	G	G	0	G	G
9644	79	MAZD	GLC	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	N	G	0	G	G	0	G	G
9645	79	MAZD	626	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9646	79	FIAT	128	BASE	0	E	E	E	-	G	E	E	E	E	1	F	1	0	0	Y	F	1	F	F	0	F	F
				EXT2	0	G	G	F	-	E	G	G	F	F	1	E	5	0	0	Y	F	0	F	F	0	F	F
				EXT3	0	G	G	E	-	E	G	G	E	G	1	E	3	0	0	Y	F	1	F	F	0	F	F
9647	79	FIAT	BRAV	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9648	79	AUDI	5000	BASE	0	E	E	E	E	E	G	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
9649	79	RENA	LECA	BASE	0	E	E	E	F	G	E	E	E	E	2	G	2	0	0	Y	F	0	G	G	0	G	G
				EXT2	0	E	E	E	F	G	E	E	E	E	2	G	2	0	0	N	F	0	G	G	0	G	G
				EXT3	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	N	F	0	G	F	0	G	F
9650	79	VOLV	264	BASE	0	G	E	G	G	G	F	F	F	G	2	G	3	0	0	N	G	0	G	G	0	G	G

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8651	78	AMC	CONC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	G	G
8652	78	BUIC	SKYH	BASE	2	G	E	G	G	G	G	G	G	G	1	G	1	0	0	Y	F	0	F	F	0	F	F
8653	78	BUIC	STAW	BASE	0	F	G	P	F	G	F	F	G	F	1	F	2	0	0	N	F	0	F	F	0	G	G
8654	78	BUIC	REGA	BASE	0	E	E	G	E	E	E	G	E	E	1	G	2	0	0	Y	G	0	F	G	0	G	G
8655	78	BUIC	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
8656	78	BUIC	LESA	BASE	1	E	E	E	E	E	G	G	G	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
8657	78	BUIC	RIVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	P	0	G	P	0	G	P
8658	78	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	G	G
8659	78	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	F	0	F	G	0	G	G
8660	78	CHEV	CHET	BASE	0	E	E	G	G	G	E	E	G	E	1	G	1	0	0	Y	F	1	F	F	0	F	F
8661	78	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	E	G	1	E	4	0	0	Y	F	0	F	F	0	F	F
8662	78	CHEV	MONZ	BASE EXT2	0	E	E	E	G	E	E	E	E	E	2	G	1	0	0	Y	F	0	F	F	0	F	F
					0	E	G	G	F	F	G	E	E	E	1	G	1	0	0	Y	F	0	F	F	0	G	G
8663	78	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
8664	78	CHEV	MALI	BASE	1	G	E	G	E	E	E	G	G	G	1	G	2	0	0	N	F	0	U	F	0	F	F
8665	78	CHEV	MONZ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	E	E	0	E	E
8666	78	CHEV	MALI	BASE	0	E	E	E	E	G	G	G	G	G	2	G	2	0	0	Y	G	0	G	G	0	G	G
8667	78	CHEV	IMPA	BASE	0	E	E	E	E	G	E	E	E	E	1	G	20	0	0	Y	F	0	P	F	0	F	F
8668	78	CHEV	CAMA	BASE	0	F	F	P	F	F	F	F	P	P	2	F	2	0	0	Y	F	0	F	F	0	F	G
8669	78	CHEV	NOVA	BASE	2	G	E	G	G	G	G	G	G	G	2	F	4	0	0	Y	F	0	P	F	0	F	F
8670	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	G	4	0	0	Y	F	0	F	F	0	F	F
8671	78	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
8672	78	CHEV	NOVA	BASE	0	E	E	G	G	G	E	E	E	E	2	G	1	0	0	Y	F	0	F	F	0	F	F

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8673	78	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	G	1	0	0	N	G	0	G	G	0	G	G
8674	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	N	F	0	G	G	0	G	G
8675	78	CHEV	STAW	BASE	0	G	E	E	G	G	G	G	G	G	1	G	1	0	0	Y	F	0	F	F	0	G	G
8676	78	CHRY	LEBA	BASE	0	P	F	P	F	G	U	P	P	P	1	G	4	2	0	Y	U	1	P	P	0	F	F
8677	78	CHRY	NEWP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	F	G	G	F	G	F	G	G	G	1	G	2	0	0	Y	F	0	F	F	0	F	G
8678	78	DODG	OMNI	BASE	0	E	E	E	G	E	E	E	E	E	1	G	2	0	0	Y	F	0	F	G	0	G	G
8679	78	DODG	ASPE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	G	0	G	G
8680	78	DODG	MONA	BASE	0	E	E	E	G	E	E	E	E	E	1	E	3	0	0	N	F	0	F	G	0	G	G
8681	78	FORD	FIES	BASE	0	F	F	F	G	F	G	F	F	F	1	G	1	0	0	Y	F	0	F	F	0	G	G
8682	78	FORD	PINT	BASE	1	G	G	G	-	E	G	G	E	E	1	E	1	0	0	Y	F	1	F	F	0	F	F
8683	78	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
8684	78	FORD	GRAN	BASE	0	G	E	E	G	E	E	E	E	E	1	G	3	0	0	Y	P	0	P	P	0	P	F
				EXT2	2	G	G	F	G	G	G	G	G	G	2	G	3	0	0	Y	F	0	P	F	0	P	F
				EXT3	0	F	G	F	F	F	F	F	F	F	1	F	2	0	0	Y	F	0	G	G	0	G	G
8685	78	FORD	FAIR	BASE	0	E	E	E	-	G	E	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
8686	78	FORD	THND	BASE	0	E	E	E	G	E	E	E	E	E	1	G	1	0	0	Y	F	0	F	G	0	G	G
8687	78	FORD	STAW	BASE	0	E	E	E	G	E	E	E	E	E	1	G	1	0	0	Y	F	1	G	G	0	G	G
8688	78	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	F	G	0	G	G
8689	78	FORD	THND	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	F	G
8690	78	FORD	THND	BASE	0	E	E	E	G	G	E	E	E	E	3	G	1	0	0	Y	F	0	F	F	0	F	F
8691	78	FORD	LTD	BASE	1	E	E	E	E	E	G	E	E	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
8692	78	FORD	THND	BASE	0	E	E	E	G	G	E	E	E	E	3	G	1	0	0	Y	P	0	F	F	0	F	F
8693	78	LINC	CONT	BASE	0	E	E	E	E	E	G	G	G	G	1	E	4	0	0	Y	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF					CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
											1/4	1/2	3/4	3/4													
8694	78	MERC	ZEPH	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	P	0	G	G	0	G	G
8695	78	MERC	ZEPH	BASE	0	E	E	E	G	E	E	E	E	E	1	G	20	0	0	Y	F	0	F	F	0	F	F
8696	78	MERC	COUG	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
					0	E	E	E	G	G	E	E	E	E	1	E	2	0	0	N	G	0	G	F	0	G	F
8697	78	MERC	ZEPH	BASE	1	E	E	E	G	F	E	E	E	E	1	F	2	0	0	Y	F	0	G	G	0	G	G
8698	78	OLDS	STAR	BASE	0	G	G	G	E	E	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
8699	78	OLDS	CUTL	BASE	0	E	E	E	G	G	E	E	G	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
8700	78	OLDS	OMEG	BASE	0	E	E	E	G	G	E	E	E	E	3	G	2	0	0	Y	F	0	G	G	0	G	G
8701	78	OLDS	SPRM	BASE	0	E	E	E	G	G	E	E	E	E	1	G	4	0	0	N	G	0	G	G	0	G	G
8702	78	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
8703	78	OLDS	NNTY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	G	G	0	G	G
8704	78	PLYM	HORI	BASE	0	E	E	E	F	G	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
8705	78	PLYM	VOLA	BASE	0	F	G	F	G	G	F	F	F	F	1	G	2	0	0	Y	F	0	G	F	0	G	G
8706	78	PLYM	FURY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	Y	F	0	F	F	0	G	G
8707	78	PONT	SUNB	BASE	0	E	E	G	F	G	E	E	G	E	1	F	2	0	0	Y	F	0	P	G	0	F	G
8708	78	PONT	PHOE	BASE	0	G	G	G	E	E	G	F	F	F	1	E	1	0	0	Y	F	0	P	F	0	P	F
8709	78	PONT	GRNP	BASE	0	F	F	F	G	G	F	F	F	F	1	G	3	0	0	Y	F	0	F	G	0	F	G
8710	78	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	G	G	0	G	G
8711	78	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	F	0	F	F	0	G	G
8712	78	PONT	BONN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
8713	78	TOYO	CORO	BASE	0	E	E	E	-	E	E	E	E	E	2	E	15	0	0	Y	P	0	U	F	0	F	F
8714	78	TOYO	CORO	BASE	0	E	E	E	G	G	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
8715	78	TOYO	CELI	BASE	0	E	E	E	G	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8716	78	TOYO	CELI	BASE	0	E	E	E	G	F	E	E	E	E	1	G	4	0	0	N	G	0	G	G	0	G	G
8717	78	DATS	B210	BASE	0	G	G	E	-	F	G	G	G	G	1	F	1	0	0	Y	F	0	F	F	0	F	F
8718	78	DATS	STAW	BASE	0	G	G	E	F	F	E	E	E	E	2	G	1	0	0	N	G	0	P	G	0	G	G
8719	78	DATS	280Z	BASE	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	N	G	0	E	G	0	E	E
				EXT2	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	Y	F	0	F	F	1	F	F
8720	78	HOND	STAW	BASE	0	E	E	E	-	E	E	E	E	E	1	G	5	0	0	Y	F	0	G	G	0	G	G
8721	78	HOND	ACCO	BASE	0	E	E	E	G	E	E	E	E	E	2	E	5	0	0	N	E	0	E	E	0	E	E
8722	78	VOLK	RABB	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	0	G	G
				EXT2	0	G	F	F	F	F	F	F	F	G	1	G	2	0	0	Y	F	0	G	G	0	G	G
8723	78	VOLK	DASH	BASE	0	G	E	G	G	G	G	G	G	G	1	G	4	0	0	Y	P	0	F	F	0	F	G
8724	78	SUBA	STAW	BASE	0	E	E	E	-	G	G	E	E	E	2	G	3	1	0	Y	U	0	P	F	0	G	G
8725	78	MAZD	COGM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
7726	77	AMC	STAW	BASE	0	G	G	E	E	E	G	E	E	E	1	E	2	0	0	N	F	0	G	G	0	G	G
7727	77	BUIC	SKYL	BASE	0	E	E	E	E	E	E	P	F	F	1	E	2	0	0	Y	G	0	G	G	0	G	G
7728	77	BUIC	REGA	BASE	0	F	G	G	G	G	G	F	G	G	1	G	2	0	0	Y	F	0	F	F	0	G	F
				EXT2	0	F	E	G	G	G	F	F	G	F	1	G	3	0	0	Y	F	0	F	F	0	F	F
				EXT3	0	F	G	F	G	G	F	F	G	G	1	G	3	0	0	Y	U	1	P	F	0	P	F
				EXT4	1	G	E	G	G	E	G	G	G	G	1	E	3	0	3	Y	P	0	U	F	0	F	F
7729	77	BUIC	REGA	BASE	0	E	E	E	E	G	G	G	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
7730	77	BUIC	ELEC	BASE	0	E	E	G	E	E	G	E	E	E	1	G	3	0	0	N	F	0	G	G	0	G	G
7731	77	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
7732	77	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
7733	77	CHEV	MONZ	BASE	0	G	E	E	G	G	G	G	G	G	1	E	2	0	0	Y	F	0	F	G	0	G	G
7734	77	CHEV	VEGA	BASE	0	G	G	G	G	E	G	G	G	G	1	E	1	0	0	Y	F	0	F	F	0	F	F
				EXT2	1	E	E	E	F	G	E	E	E	E	2	G	2	0	0	Y	P	0	P	P	0	P	F
7735	77	CHEV	CHET	BASE	0	E	E	E	G	E	G	E	E	E	1	G	3	0	0	N	F	0	P	F	0	F	G

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
7736	77	CHEV	NOVA	BASE	1	F	E	E	G	G	E	E	E	E	2	F	2	0	0	N	F	0	F	G	0	G	G
7737	77	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	N	G	0	E	E	0	E	E
7738	77	CHEV	IMPA	BASE	0	E	E	E	E	G	E	E	E	E	1	G	3	1	0	Y	P	0	U	F	0	P	F
7739	77	CHEV	MONT	BASE	0	G	E	E	E	E	E	E	E	G	1	G	2	0	0	N	G	0	G	G	0	G	G
7740	77	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	G	2	0	0	N	G	0	E	E	0	E	E
7741	77	CHEV	STAW	BASE	0	E	E	E	G	G	E	E	E	E	2	G	1	0	0	N	G	0	G	G	0	G	G
7742	77	CHEV	STAW	BASE	0	E	E	E	E	G	E	E	E	G	1	E	1	0	0	Y	F	0	F	G	0	F	G
7743	77	CHRY	NEWY	BASE	0	G	G	P	F	F	G	G	F	P	1	G	2	0	0	Y	F	0	G	F	0	G	F
				EXT2	0	G	G	E	E	E	E	E	E	G	1	E	3	0	0	Y	F	0	E	G	0	E	G
				EXT3	1	F	E	G	F	G	G	G	G	G	1	G	1	1	0	Y	P	0	F	F	0	F	F
7744	77	DODG	ASPE	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	G	0	P	G	0	F	G
7745	77	DODG	STAW	BASE	0	E	E	F	G	G	G	G	G	G	1	G	3	0	0	Y	F	0	F	F	0	F	F
				EXT2	1	G	E	G	G	G	E	G	G	G	1	G	2	0	0	Y	P	0	P	F	0	F	F
				EXT3	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	Y	P	0	P	P	0	P	P
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	P	0	P	P	0	P	P
7746	77	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	Y	F	1	F	F	0	F	F
7747	77	FORD	MUST	BASE	0	E	E	E	G	G	E	E	E	E	2	G	1	0	0	Y	G	0	G	G	0	G	G
7748	77	FORD	GRAN	BASE	0	G	E	G	G	G	F	G	G	G	2	G	2	0	0	Y	F	0	P	F	0	P	F
7749	77	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
7750	77	FORD	THND	BASE	1	E	E	E	E	E	F	E	E	E	2	F	1	0	1	Y	P	0	P	P	0	P	P
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
				EXT3	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
7751	77	FORD	STAW	BASE	0	E	E	G	G	G	E	E	G	E	1	G	2	0	0	Y	F	0	G	G	0	G	G
7752	77	FORD	LTD	BASE	0	E	E	E	G	G	G	G	G	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
7753	77	MERC	MARQ	BASE	0	E	E	E	E	G	E	E	E	E	1	G	3	0	0	Y	F	0	P	G	0	F	G
7754	77	MERC	COUG	BASE	0	E	E	E	E	E	E	E	E	G	1	E	1	0	0	Y	F	0	F	F	0	F	F

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APPENDIX O (CONT)

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7755	77	OLDS	OMEG	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	P	F	0	F	F
7756	77	OLDS	CUTL	BASE	0	G	E	E	G	E	E	G	G	F	1	E	1	0	0	Y	F	0	F	G	0	G	G
7757	77	OLDS	NTY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	G	0	F	G
7758	77	OLDS	SPRM	BASE	0	E	E	E	G	E	E	E	E	E	3	G	2	0	0	Y	F	0	F	F	0	F	F
7759	77	PLYM	VOLA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	P	0	U	P	0	P	P
7760	77	PLYM	STAW	BASE	0	E	E	E	G	G	G	E	E	E	1	G	2	0	0	Y	F	0	P	F	0	F	F
7761	77	PLYM	VOLA	BASE	0	E	E	E	F	G	E	E	E	E	2	G	2	0	0	Y	F	0	G	G	0	G	G
7762	77	PONT	ASTR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
				EXT2	1	E	E	E	G	G	E	E	E	E	1	G	2	0	0	N	F	0	F	G	0	G	G
				EXT3	1	E	E	E	G	G	E	E	E	E	3	G	2	0	0	Y	P	0	F	F	0	G	G
7763	77	PONT	VENT	BASE	1	G	E	G	F	G	G	G	G	E	1	G	2	0	0	Y	F	0	G	G	0	G	G
7764	77	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	G	F	0	G	G
7765	77	PONT	BONN	BASE	0	E	E	E	G	E	E	E	E	E	1	G	2	0	0	N	G	0	F	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	F	G	0	G	G
7766	77	DATS	B210	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
7767	77	DATS	STAW	BASE	0	G	G	F	F	F	G	G	G	G	5	P	3	1	1	Y	F	0	P	F	1	F	F
7768	77	DATS	STAW	BASE	0	E	G	E	G	E	E	E	E	E	1	E	3	1	0	Y	P	0	F	F	0	F	G
7769	77	HOND	CVCC	BASE	0	E	E	E	-	G	E	E	E	E	2	G	1	0	0	Y	F	0	F	F	0	F	F
7770	77	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	G	G
7771	77	TOYO	STAW	BASE	0	E	E	E	-	E	E	E	G	G	1	E	2	0	0	Y	F	0	F	F	0	G	G
7772	77	TOYO	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G
7773	77	TOYO	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	6	0	0	N	F	0	F	F	0	F	F
7774	77	VOLK	RABB	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
7775	77	VOLK	RABB	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	G	0	G	G

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AURORA, COLORADO 80011

APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
6776	76	AMC	STAW	BASE	2	F	E	F	G	G	G	G	G	G	2	G	1	0	0	Y	P	0	F	F	0	F	F
6777	76	BUIC	ONTY	BASE	1	G	E	G	G	E	G	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
6778	76	BUIC	ONTY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	Y	F	0	F	F	0	F	F
6779	76	CHEV	VEGA	BASE	2	F	F	F	-	F	F	F	F	P	1	E	1	1	0	Y	P	1	P	P	0	F	P
6780	76	CHEV	NOVA	BASE	0	G	E	G	G	G	G	G	G	G	1	F	2	4	0	Y	P	0	U	F	0	F	F
6781	76	CHEV	CONC	BASE	0	E	E	E	G	E	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
6782	76	CHEV	STAW	BASE	0	E	E	E	G	G	E	E	E	E	1	G	2	0	0	N	F	0	G	G	0	G	G
6783	76	CHEV	STAW	BASE	0	E	E	E	G	E	E	E	E	E	2	G	1	0	0	Y	F	0	F	F	0	G	G
6784	76	CHEV	CAPR	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	F	0	G	G	0	G	G
6785	76	DODG	ASPE	BASE	0	E	E	E	G	G	E	E	E	E	1	G	3	0	0	Y	F	0	P	F	0	G	F
6786	76	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	12	0	1	Y	P	0	P	F	0	F	F
6787	76	FORD	GRAN	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	N	G	0	G	F	0	G	F
6788	76	FORD	ELIT	BASE	1	G	E	E	G	G	E	G	E	E	1	G	2	0	0	N	P	0	F	P	0	G	F
6789	76	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	P	0	G	P	0	G	P
6790	76	MERC	MONG	BASE	0	E	E	E	G	F	E	E	E	E	2	F	2	0	0	Y	F	0	G	G	0	G	G
6791	76	OLDS	SPRM	BASE	0	E	E	E	G	G	E	G	E	E	1	G	1	0	0	N	G	0	G	G	0	G	G
6792	76	OLDS	SPRM	BASE	0	G	E	G	G	G	E	E	G	E	2	G	2	0	0	N	G	0	G	E	0	E	E
6793	76	PLYM	VOLA	BASE	0	F	G	F	G	G	G	F	F	U	2	F	1	0	0	Y	P	1	P	P	1	F	F
6794	76	PLYM	STAW	BASE	0	G	E	E	F	G	G	E	E	E	2	G	3	0	0	Y	F	0	F	F	0	G	G
6795	76	PONT	LEMA	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	F	0	G	G	0	G	G
6796	76	PONT	BONN	BASE	1	E	E	E	G	G	E	E	E	E	1	G	2	0	0	N	G	0	G	G	0	G	G
6797	76	DATS	B210	BASE	1	G	G	F	F	U	P	P	P	P	1	U	3	4	0	Y	F	0	G	G	0	G	G
				EXT2	1	G	E	G	F	E	G	E	G	E	1	E	2	0	0	Y	F	0	F	F	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
6798	76	HOND	STAW	BASE	0	G	G	G	G	G	E	G	G	G	1	E	1	0	0	Y	P	0	F	F	1	F	F
6799	76	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	F	G	0	G	G
6800	76	VOLK	RABB	BASE	0	E	E	E	-	G	E	E	E	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
5801	75	AMC	STAW	BASE	0	E	E	E	G	G	E	E	E	E	2	G	10	0	0	Y	F	0	G	G	0	G	G
5802	75	BUIC	APOL	BASE	1	E	E	E	G	G	G	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
5803	75	BUIC	CNTY	BASE	1	E	E	G	G	G	E	E	E	G	1	G	2	0	0	Y	F	0	G	G	0	G	G
				EXT2	1	G	E	E	G	G	G	G	G	G	3	G	2	0	0	Y	G	0	F	P	0	F	P
5804	75	CHEV	VEGA	BASE	0	G	G	G	E	E	G	G	G	G	1	E	1	0	0	Y	F	0	F	F	0	F	F
5805	75	CHEV	MALI	BASE	1	G	E	E	E	E	E	E	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
5806	75	CHEV	MALI	BASE	0	E	E	E	E	G	E	E	E	E	2	G	1	0	0	N	F	0	G	G	0	G	G
				EXT2	0	G	E	E	E	G	G	E	E	E	1	G	2	0	0	N	F	0	F	G	0	F	G
				EXT3	1	E	E	E	G	G	G	E	E	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
				EXT4	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	G	0	F	G
5807	75	CHEV	IMPA	BASE	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	Y	F	1	U	F	0	G	G
				EXT2	0	G	E	E	G	G	G	G	G	G	1	G	2	1	0	Y	U	1	U	P	0	F	G
				EXT3	1	E	E	E	G	G	G	E	E	E	1	G	1	0	0	Y	P	1	F	F	0	G	F
5808	75	CHEV	STAW	BASE	0	F	G	G	E	E	G	G	G	G	1	G	2	0	0	N	F	0	F	G	0	G	G
5809	75	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	G	G	0	G	G
5810	75	DODG	STAW	BASE	0	G	G	G	G	G	E	G	G	G	1	G	1	0	0	Y	P	1	P	F	0	F	F
5811	75	FORD	PINT	BASE	0	E	E	E	G	G	E	E	E	E	4	G	4	0	0	Y	F	0	F	F	0	F	F
5812	75	FORD	HAVE	BASE	1	G	G	G	G	G	G	G	E	G	2	F	3	1	0	Y	U	0	P	F	0	P	F
5813	75	FORD	TORI	BASE	0	E	E	E	G	G	E	E	E	E	1	G	4	0	0	N	F	0	G	G	0	G	G
5814	75	FORD	STAW	BASE	0	F	G	G	G	G	F	F	F	F	2	F	3	0	0	N	F	0	G	G	0	G	G
5815	75	MERC	MARQ	BASE	0	G	E	E	G	G	E	E	G	G	1	G	2	0	0	Y	F	0	F	F	0	G	G
5816	75	OLDS	CUTL	BASE	1	E	E	E	E	G	E	E	E	G	2	G	1	0	0	N	F	0	G	G	0	G	G
5817	75	OLDS	CUTL	BASE	0	G	E	G	G	G	E	E	G	G	1	G	1	0	0	Y	F	0	F	F	0	F	F

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PHOENIX

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
5818	75	PLYM	FURY	BASE	0	F	F	G	F	F	G	G	G	F	2	F	2	0	0	Y	F	0	G	G	0	G	G
5819	75	PLYM	GRNF	BASE	1	F	F	P	F	P	P	P	F	F	1	F	3	0	0	Y	P	0	P	P	2	F	F
5820	75	PONT	LEMA	BASE	1	G	E	E	F	G	F	F	F	G	1	F	2	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	G	E	E	G	G	E	G	G	G	1	G	2	0	0	N	F	0	F	F	0	G	F
				EXT3	0	G	E	E	E	E	E	F	G	G	1	G	2	0	0	Y	F	0	F	G	0	G	G
				EXT4	0	G	E	E	E	E	E	G	G	G	1	G	2	0	0	Y	F	0	G	G	0	G	G
5821	75	PONT	CATA	BASE	0	E	E	E	G	G	G	G	E	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
5822	75	DATS	B210	BASE	0	E	E	E	G	G	E	E	E	E	2	G	2	0	0	Y	F	0	G	G	0	G	G
5823	75	HOND	CIVI	BASE	0	E	E	E	G	E	E	E	E	E	3	F	10	1	0	Y	G	0	G	F	0	G	G
5824	75	TOYO	CORO	BASE	0	F	G	E	G	G	G	G	F	F	1	G	2	0	0	Y	F	0	F	F	0	F	F
5825	75	VOLK	RABB	BASE	0	E	E	E	G	F	E	E	E	E	1	G	2	0	0	Y	F	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9501	79	AMC	CONC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	7	0	0	Y	G	0	G	G	0	G	E
9502	79	AMC	CONC	BASE	0	G	E	G	E	E	E	E	G	G	1	E	4	0	0	Y	G	1	G	G	0	G	G
9503	79	BUIC	REGA	BASE	0	P	G	P	G	G	F	F	P	P	3	G	1	0	0	N	G	0	G	G	0	G	G
9504	79	BUIC	REGA	BASE	0	G	G	G	F	G	G	G	G	G	1	G	2	0	0	N	E	0	E	E	0	E	E
9505	79	BUIC	REGA	BASE	0	E	E	E	-	E	E	E	F	G	3	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	E	0	E	G	0	G	G
9506	79	BUIC	REGA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	E	0	E	E
9507	79	BUIC	REGA	BASE	1	G	E	G	E	E	E	G	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
9508	79	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	G	2	E	1	0	0	N	G	0	E	G	0	E	E
9509	79	BUIC	LESA	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	G	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	N	E	0	G	E	0	E	E
				EXT3	0	G	E	E	G	E	E	E	G	G	2	E	3	0	0	N	E	0	E	E	0	E	E
9510	79	BUIC	LESA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	E	G	0	E	G
9511	79	BUIC	REGA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	9	0	1	N	U	0	G	U	0	G	P
9512	79	BUIC	RIVI	BASE	0	E	E	E	E	E	E	E	E	G	2	E	3	0	0	N	G	0	G	E	0	E	E
9513	79	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	E	3	E	4	0	0	Y	G	0	E	E	0	E	E
9514	79	BUIC	LESA	BASE	0	G	G	G	G	G	G	G	G	G	2	E	1	0	0	N	G	0	G	E	0	G	E
9515	79	CADI	ELDO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	F	G
9516	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	G	0	G	E	0	E	E
9517	79	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9518	79	CHEV	CHET	BASE	0	G	G	F	-	G	F	F	G	P	2	G	1	0	0	N	E	0	G	E	0	G	E
				EXT2	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
				EXT3	0	E	E	E	-	E	E	E	E	E	1	E	4	0	0	N	G	0	E	G	0	E	G
				EXT4	0	G	G	G	-	E	E	E	E	G	3	E	2	0	0	N	G	0	E	G	0	E	G
9519	79	CHEV	CHET	BASE	0	G	G	G	G	G	G	G	G	G	1	G	4	0	0	N	G	0	E	E	0	E	E
9520	79	CHEV	CHET	BASE	0	G	G	G	-	G	G	G	G	G	1	G	4	0	0	Y	G	0	G	G	0	E	E

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APPENDIX O (CONT)

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9521	79	CHEV	CHET	BASE EXT2	0	G	E	E	-	E	G	G	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	-	E	E	G	G	G	1	E	1	0	0	N	G	0	E	E	0	E	E
9522	79	CHEV	MONZ	BASE	0	G	G	G	-	G	G	G	G	G	2	G	2	0	0	N	G	0	E	G	0	E	G
9523	79	CHEV	MONZ	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	E	G	0	E	G
9524	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	G	0	E	E
9525	79	CHEV	MONZ	BASE	1	F	G	F	F	F	G	F	F	P	3	F	1	0	0	N	G	0	G	E	0	E	E
9526	79	CHEV	MONZ	BASE EXT2	0	F	G	F	G	G	F	F	F	F	2	G	3	0	0	N	F	0	G	F	0	F	F
					0	F	G	F	F	F	F	F	P	P	3	F	1	0	0	N	G	0	G	G	0	G	E
9527	79	CHEV	MALI	BASE EXT2	0	E	E	E	E	E	G	E	E	G	2	E	2	0	0	N	E	0	G	E	0	G	E
					0	G	G	F	F	G	G	G	F	F	1	G	1	0	0	Y	F	0	P	G	0	P	G
9528	79	CHEV	NOVA	BASE	0	G	G	G	-	G	G	G	G	G	2	G	2	0	0	N	F	0	F	G	0	F	E
9529	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9530	79	CHEV	CAMA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	E	E	0	E	E
9531	79	CHEV	MALI	BASE	1	F	F	F	-	F	F	F	F	F	2	F	2	0	0	N	E	0	E	E	0	E	E
9532	79	CHEV	MALI	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	G	G
					1	G	G	F	F	G	F	G	G	G	5	G	5	0	0	Y	F	0	G	G	0	G	G
9533	79	CHEV	STAW	BASE	1	F	G	F	-	G	F	F	F	F	2	G	2	0	0	N	G	0	E	G	0	E	G
9534	79	CHEV	MALI	BASE EXT2 EXT3	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	5	0	0	N	G	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	E	0	G	F	0	G	G
9535	79	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9536	79	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	E	G	0	E	G
9537	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
9538	79	CHEV	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	7	0	0	N	G	0	E	E	0	E	E
9539	79	CHEV	CAMA	BASE	0	E	E	E	G	E	E	E	E	E	1	G	1	0	0	N	F	0	G	P	0	E	F
9540	79	CHEV	MALI	BASE	0	G	E	G	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	G	0	G	E

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APPENDIX O (CONT)

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT		ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
9541	79	CHEV	IMPA	BASE	3	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
9542	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
9543	79	CHEV	CAPR	BASE	0	G	G	G	G	G	G	G	G	G	2	G	4	0	0	N	E	0	G	E	0	G	E
9544	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9545	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	E	G	0	E	E
9546	79	CHEV	CAPR	BASE	0	E	E	E	G	G	E	E	E	E	1	E	4	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9547	79	CHEV	NOVA	BASE	0	G	E	E	G	E	G	G	G	G	2	G	10	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
9548	79	CHEV	NOVA	BASE	0	G	E	G	-	E	E	E	E	G	1	E	4	0	0	N	G	0	E	E	0	E	E
				EXT2	0	G	G	G	-	G	F	G	G	G	1	G	1	0	0	N	G	0	E	G	0	E	G
				EXT3	0	E	E	E	-	E	E	E	E	G	1	E	4	0	0	N	E	0	E	E	0	E	G
9549	79	CHEV	NOVA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
9550	79	CHRY	STAW	BASE	0	G	E	E	G	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
9551	79	CHRY	CORD	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	G	E	0	E	E
				EXT3	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	E	G	0	E	G
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	F	E
9552	79	CHRY	NEWY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
9553	79	DODG	OMNI	BASE	0	E	E	G	-	E	E	E	G	E	1	G	1	0	0	N	F	0	G	G	0	G	G
9554	79	DODG	OMNI	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	E	0	E	E	0	E	E
9555	79	DODG	ASPE	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
9556	79	DODG	STAW	BASE	0	G	E	G	G	E	G	E	E	G	3	E	2	0	0	N	G	0	E	G	0	E	G
9557	79	DODG	DIPL	BASE	0	E	E	E	E	E	E	E	G	E	2	E	1	2	0	N	G	0	E	E	0	E	E
9558	79	DODG	MAGN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	E
9559	79	FORD	FIES	BASE	0	E	E	E	-	E	E	E	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9560	79	FORD	FIES	BASE	0	G	G	G	-	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
9561	79	FORD	MUST	BASE	0	P	F	P	F	F	P	P	P	P	3	F	2	0	0	Y	G	0	E	G	0	F	G
9562	79	FORD	MUST	BASE	0	G	E	G	-	E	E	G	G	G	2	E	1	0	0	N	E	0	E	E	0	E	E
9563	79	FORD	STAW	BASE	1	F	E	F	-	E	G	G	F	F	1	E	8	0	0	N	G	2	G	E	0	G	E
9564	79	FORD	PINT	BASE	0	F	F	F	F	G	G	G	F	F	2	G	1	6	0	N	G	0	E	G	0	G	G
9565	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	F	0	G	G	0	G	G
9566	79	FORD	MUST	BASE	0	F	G	F	F	F	F	F	F	F	2	G	1	0	0	N	G	0	E	G	0	E	G
9567	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	1	1	N	G	0	E	E	0	E	E
9568	79	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
9569	79	FORD	GRAN	BASE	0	G	G	G	G	G	G	G	G	G	3	G	3	0	0	N	F	0	E	G	0	E	G
9570	79	FORD	MUST	BASE	0	E	G	E	G	E	E	E	E	E	1	E	3	0	0	N	E	1	G	E	0	E	E
9571	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	G
9572	79	FORD	GRAN	BASE	0	G	G	G	F	F	G	G	F	F	2	F	2	0	0	Y	E	0	E	E	0	E	E
9573	79	FORD	THND	BASE	0	E	E	E	G	E	E	E	G	E	2	E	1	0	0	N	E	0	E	G	0	E	E
9574	79	FORD	FAIR	BASE	3	P	F	P	-	F	P	P	P	P	3	F	3	0	0	N	G	0	G	G	0	E	G
9575	79	FORD	FAIR	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	E	G
9576	79	FORD	FAIR	BASE	0	G	G	G	G	G	G	G	G	F	1	G	2	0	0	N	E	0	E	E	0	E	E
9577	79	FORD	STAW	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	N	E	0	E	E	0	E	E
9578	79	FORD	LTD2	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
9579	79	FORD	STAW	BASE	0	E	E	E	E	E	G	E	E	E	1	E	3	1	0	N	E	0	E	E	0	E	E
9580	79	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	G
9581	79	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	G	E
9582	79	FORD	LTD2	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
9583	79	LINC	CONT	BASE	0	E	E	E	E	E	E	E	E	G	E	2	E	2	0	0	N	E	0	E	E	0	E	E
9584	79	LINC	CONT	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	F	G	0	G	E
9585	79	MERC	ZEPH	BASE	0	F	G	F	G	G	G	F	F	F	F	2	G	5	0	0	N	E	0	G	E	0	G	E
9586	79	MERC	MONA	BASE	0	F	F	F	F	F	F	F	F	F	F	4	F	5	0	0	Y	F	0	F	G	0	G	G
9587	79	MERC	COUG	BASE EXT2	0	G	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	E	G
					0	E	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	E	0	E	E	0	E	E
9588	79	MERC	ZEPH	BASE	0	F	G	F	F	F	F	F	F	F	F	3	F	3	0	0	N	F	0	F	F	0	F	F
9589	79	MERC	CAPR	BASE	0	F	G	F	-	G	G	F	F	F	F	2	G	1	1	0	N	E	0	G	E	0	G	E
9590	79	MERC	CAPR	BASE	0	F	G	F	-	F	G	F	F	P	P	3	F	1	1	0	N	G	0	G	G	0	G	G
9591	79	MERC	MARQ	BASE	0	E	E	E	G	E	E	E	G	E	E	2	E	2	0	0	Y	G	0	F	G	0	F	G
9592	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	G
9593	79	OLDS	CUTL	BASE	0	E	E	G	E	E	E	E	E	G	E	2	E	2	0	0	N	E	0	E	E	0	E	E
9594	79	OLDS	CUTL	BASE	0	E	E	E	G	E	G	E	G	E	E	2	E	3	0	0	N	E	0	E	E	0	E	E
9595	79	OLDS	STAR	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	E	G	0	E	E
9596	79	OLDS	OMEG	BASE	0	G	E	G	E	E	G	G	G	G	G	2	E	4	0	0	N	G	0	F	G	0	G	G
9597	79	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
9598	79	OLDS	CUTL	BASE	0	G	E	E	E	E	E	E	E	E	E	3	G	1	0	0	N	E	0	E	E	0	E	E
9599	79	OLDS	SPRM	BASE	0	G	G	G	E	E	G	G	G	F	F	2	E	4	0	0	Y	F	0	G	G	0	G	G
9600	79	OLDS	CUTL	BASE	0	G	G	G	G	G	G	G	G	G	G	2	G	4	0	0	N	G	0	G	G	0	F	G
9601	79	OLDS	STAW	BASE	0	G	G	G	G	E	G	G	G	G	G	1	E	4	0	0	Y	G	0	G	G	0	G	G
9602	79	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	G	E	0	E	E
9603	79	OLDS	DELT	BASE	0	G	E	G	E	E	G	E	E	G	E	2	E	1	0	0	N	G	0	E	E	0	E	E
9604	79	OLDS	NNTY	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	F	G	0	F	G

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APPENDIX O (CONT)

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9605	79	PLYM	CHAM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9606	79	PLYM	HORI	BASE	0	G	E	G	E	G	G	G	E	G	2	G	1	0	0	N	E	0	E	G	0	E	E
9607	79	PLYM	HORI	BASE	0	G	G	F	P	G	G	G	G	F	2	G	2	0	0	Y	G	0	F	G	0	G	G
9608	79	PLYM	STAW	BASE	0	F	G	F	G	G	G	G	F	F	2	G	1	0	0	N	F	0	F	F	0	F	G
9609	79	PLYM	VOLA	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	Y	F	1	G	G	0	E	G
9610	79	PLYM	HORI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	1	N	F	0	G	G	0	E	E
9611	79	PONT	SUNB	BASE	0	G	E	G	E	E	E	E	G	G	2	E	1	0	0	N	G	0	E	G	0	E	G
9612	79	PONT	SUNB	BASE	2	F	F	F	-	F	G	F	F	F	3	F	3	0	0	Y	E	0	E	E	0	E	E
9613	79	PONT	SUNB	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	G
9614	79	PONT	LEMA	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	E	0	E	G	0	G	G
9615	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	1	P	E	0	F	E
9616	79	PONT	FIRE	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
9617	79	PONT	PHOE	BASE	0	F	G	F	F	G	G	F	F	F	2	G	2	0	0	N	E	0	E	E	0	E	E
9618	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	2	E	4	0	0	N	G	0	E	E	0	E	E
9619	79	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	F	G	0	F	G
9620	79	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9621	79	PONT	GRNP	BASE	0	G	E	E	G	E	G	G	E	E	2	E	1	0	0	N	G	0	F	G	0	F	G
9622	79	PONT	CATA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	G	G	0	E	E
9623	79	TOYO	CORO	BASE	0	E	E	E	-	E	G	E	E	G	2	E	9	0	0	N	E	0	E	G	0	E	G
9624	79	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
9625	79	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	1	G	5	0	0	N	E	0	E	E	0	E	E
9626	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	G
9627	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	G	F	0	G	G

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE					RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9628	79	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	G	0	G	G	0	E	E
9629	79	TOYO	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	Y	F	0	F	G	0	G	G
9630	79	TOYO	CRES	BASE	0	G	E	E	E	E	G	G	G	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9631	79	DATS	B210	BASE	0	E	E	E	-	E	E	E	E	E	2	E	2	0	0	Y	G	0	E	G	0	E	E
9632	79	DATS	310	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	E	0	G	E	0	E	E
9633	79	DATS	510	BASE	0	G	E	E	-	G	E	E	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
9634	79	DATS	STAW	BASE	0	G	E	E	E	G	F	F	G	G	2	G	1	0	0	N	E	0	E	G	0	G	E
9635	79	DATS	810	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	1	0	Y	F	0	G	F	0	G	G
9636	79	DATS	280Z	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	F	G	0	G	E
9637	79	HOND	STAW	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	N	E	0	G	G	0	G	G
9638	79	HOND	ACCO	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
9639	79	VOLK	RABB	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9640	79	VOLK	SCIR	BASE	0	G	G	G	F	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
9641	79	VOLK	RABB	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	G	G	G	-	G	G	G	G	G	2	E	2	1	0	N	E	0	G	E	0	E	E
				EXT3	0	G	G	G	-	G	G	G	G	G	3	G	1	0	0	N	G	0	E	E	0	E	E
9642	79	VOLK	RABB	BASE	0	G	G	G	-	G	G	G	G	G	7	G	4	2	1	N	G	0	G	G	0	E	G
9643	79	MAZD	RX7	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9644	79	MAZD	RX7	BASE	0	E	E	E	G	G	E	E	E	E	2	G	1	0	0	N	E	0	E	E	0	E	E
9645	79	MAZD	GLC	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9646	79	FIAT	STRA	BASE	0	G	E	G	G	E	G	G	G	F	1	E	2	0	0	Y	E	0	E	E	0	E	E
9647	79	FIAT	BRAV	BASE	0	G	E	G	G	G	G	G	G	G	1	G	2	0	0	N	E	0	E	E	0	E	E
9648	79	AUDI	FOX	BASE	0	E	E	E	E	E	E	E	E	E	2	G	5	0	0	N	G	0	G	G	0	F	G
9649	79	RENA	LECA	BASE	0	G	G	G	-	G	G	G	G	G	1	G	3	0	0	Y	G	0	G	G	0	E	G

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9650	79	VOLV	264G	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	E	G	0	E	F
8651	78	AMC	CONC	BASE	0	G	G	G	G	G	G	G	G	G	2	G	9	0	0	N	G	0	E	G	0	E	E
8652	78	BUIC	STAW	BASE	0	E	E	E	G	E	G	E	E	G	2	E	1	0	0	N	E	0	E	G	0	E	E
8653	78	BUIC	REGA	BASE	2	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	E	0	E	G	0	F	E
8654	78	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8655	78	BUIC	REGA	BASE	0	G	E	G	G	E	G	G	G	G	1	E	4	0	0	N	G	0	G	E	0	E	E
8656	78	BUIC	LESA	BASE	0	F	G	F	G	G	F	F	F	F	2	G	2	0	0	N	E	0	E	E	0	E	E
8657	78	BUIC	STAW	BASE	0	G	E	E	E	E	G	E	E	E	2	G	1	0	0	N	E	0	E	E	0	E	E
8658	78	CADI	SEVI	BASE	1	G	G	G	G	G	G	G	G	G	3	G	4	0	0	Y	G	0	E	G	0	E	E
8659	78	CADI	DEVI	BASE	0	G	E	G	E	E	E	E	G	G	2	E	1	0	0	N	E	0	G	G	0	G	E
8660	78	CHEV	CHET	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
				EXT2	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	Y	G	1	G	G	0	E	E
				EXT3	0	E	E	E	-	E	E	G	G	G	1	G	3	0	0	N	E	0	G	E	0	E	E
8661	78	CHEV	CHET	BASE	0	G	G	G	G	G	G	E	G	G	2	G	3	0	0	Y	G	0	G	G	0	F	E
8662	78	CHEV	MONZ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
8663	78	CHEV	MONZ	BASE	0	F	G	F	-	G	F	F	F	F	3	G	1	0	0	N	F	0	F	G	0	F	G
8664	78	CHEV	MALI	BASE	0	G	G	G	E	E	G	G	G	G	2	E	6	0	0	N	G	0	G	G	0	G	G
8665	78	CHEV	MONZ	BASE	0	F	G	F	F	F	G	G	F	F	2	G	1	0	0	Y	P	0	P	F	0	F	F
8666	78	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	G	G	0	E	E
8667	78	CHEV	MONT	BASE	0	G	E	G	G	G	G	G	G	G	2	G	2	0	0	Y	G	0	F	G	0	F	G
8668	78	CHEV	NOVA	BASE	0	F	F	F	-	F	F	F	F	F	2	F	6	0	0	Y	G	0	E	G	0	E	G
8669	78	CHEV	NOVA	BASE	0	G	G	G	G	G	E	G	F	F	2	G	1	0	0	N	E	0	E	E	0	E	E
8670	78	CHEV	CAMA	BASE	0	G	G	G	G	G	G	G	G	G	2	E	1	0	0	N	E	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8671	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	Y	G	0	G	F	1	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	F	0	F	G
8672	78	CHEV	NOVA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	N	G	0	G	G	0	E	G
8673	78	CHEV	CAPR	BASE	0	G	E	G	G	G	E	G	G	E	3	G	1	0	0	N	G	0	E	G	0	G	G
8674	78	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8675	78	CHEV	IMPA	BASE	0	E	E	G	E	E	G	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
8676	78	CHRY	LEBA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	1	N	F	0	G	G	0	E	G
8677	78	CHRY	NEWY	BASE	0	G	E	G	G	G	G	G	G	G	2	G	3	0	0	Y	G	0	G	G	0	G	G
8678	78	DODG	OMNI	BASE	0	E	E	E	-	E	E	E	E	E	1	G	4	0	0	N	G	0	E	G	0	E	G
				EXT2	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	G	0	E	G	0	E	E
				EXT3	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	E
8679	78	DODG	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	G	1	0	0	N	G	0	E	G	0	G	G
8680	78	DODG	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	E	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	F	G	0	G	E
8681	78	FORD	FIES	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	E	G
8682	78	FORD	MUST	BASE	0	G	E	G	-	G	F	G	G	G	2	G	5	0	0	N	G	1	G	E	0	E	E
8683	78	FORD	PINT	BASE	0	F	G	F	G	G	F	F	F	F	3	G	1	0	0	Y	F	0	F	G	0	F	G
8684	78	FORD	GRAN	BASE	0	G	G	G	G	G	G	G	G	G	3	G	10	0	0	N	G	0	P	G	0	G	G
8685	78	FORD	FAIR	BASE	0	F	G	F	G	G	F	F	F	F	2	G	1	0	0	N	E	0	E	E	0	E	E
8686	78	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	1	N	E	0	E	E	0	E	E
8687	78	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	G	E	0	E	E
8688	78	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	E	0	G	E	0	E	E
8689	78	FORD	LTD2	BASE	0	E	E	E	E	E	E	E	G	E	2	E	1	0	0	N	G	0	G	G	0	E	E
8690	78	FORD	THND	BASE	0	G	G	E	G	G	G	G	E	G	2	G	1	1	0	N	G	0	E	E	0	E	E

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
8691	78	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	1	N	F	0	G	G	0	G	G
8692	78	FORD	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	1	N	F	0	E	G	0	E	G
8693	78	LINC	CONT	BASE	0	E	E	E	G	E	E	E	E	G	1	E	5	0	0	N	E	0	E	E	0	E	E
8694	78	MERC	ZEPH	BASE	0	F	G	F	G	G	G	G	F	F	1	G	4	0	0	N	E	0	E	E	0	E	E
8695	78	MERC	COUG	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
8696	78	MERC	COUG	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	E	G	0	E	G
8697	78	MERC	COUG	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	E	0	E	E
8698	78	OLDS	CUTL	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
8699	78	OLDS	OMEG	BASE	0	G	G	F	G	G	G	G	G	F	1	G	2	0	0	N	E	0	E	E	0	E	E
8700	78	OLDS	OMEG	BASE	0	E	E	E	G	E	E	E	E	E	2	G	2	0	0	N	E	0	E	E	0	E	E
8701	78	OLDS	CUTL	BASE	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8702	78	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	N	E	0	E	E	0	E	E
8703	78	OLDS	DELT	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
8704	78	PLYM	HORI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	4	0	0	N	E	0	E	E	0	E	E
8705	78	PLYM	VOLA	BASE	0	G	G	F	F	G	G	G	F	F	2	G	2	0	0	N	E	0	E	E	0	E	E
8706	78	PLYM	FURY	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
8707	78	PONT	SUNB	BASE	0	F	G	F	G	G	F	F	F	F	2	G	3	0	0	N	E	0	E	E	0	E	E
8708	78	PONT	SUNB	BASE	0	G	G	G	F	G	G	G	G	F	1	G	2	0	0	Y	E	0	E	E	0	E	E
8709	78	PONT	LEMA	BASE	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	E	0	G	E
				EXT2	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E	
				EXT3	2	E	E	E	G	G	E	E	E	E	1	E	1	0	0	Y	G	0	E	P	0	F	P
8710	78	PONT	STAW	BASE	0	G	G	G	E	E	G	G	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E
8711	78	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	G	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8712	78	PONT	LEMA	BASE	0	E	E	G	E	E	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	G

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8713	78	TOYO	CORO	BASE	0	G	G	F	-	G	G	G	F	2	G	18	0	1	N	G	2	F	G	0	G	G
8714	78	TOYO	CORO	BASE	0	F	G	F	-	G	G	G	F	2	G	1	0	0	N	G	0	E	G	0	E	G
8715	78	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	G	E	0	E	E
8716	78	TOYO	STAW	BASE	0	E	E	E	-	E	E	E	E	2	E	1	1	0	Y	E	0	G	E	0	E	E
8717	78	DATS	B210	BASE	0	G	G	G	-	G	G	E	G	3	E	1	0	0	N	E	0	E	E	0	E	E
8718	78	DATS	510	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
8719	78	DATS	280Z	BASE	0	E	E	E	E	E	E	E	E	1	E	7	0	0	Y	G	0	E	E	0	E	E
8720	78	HOND	CIVI	BASE	0	G	E	G	G	G	E	E	G	1	G	3	0	0	Y	F	3	F	G	0	E	G
8721	78	HOND	CIVI	BASE	0	E	E	E	-	E	E	E	E	1	E	3	0	0	N	G	0	G	G	1	G	E
8722	78	VOLK	RAB8	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
8723	78	VOLK	DASH	BASE	0	E	E	E	E	E	E	E	E	1	E	7	0	0	Y	E	0	G	E	0	G	E
8724	78	SUBA	DL	BASE	0	G	G	G	-	G	G	G	G	2	G	4	0	0	N	G	0	E	G	0	E	E
8725	78	MAZD	GLC	BASE	0	F	F	F	F	G	F	F	F	2	G	2	3	0	Y	P	1	U	P	0	F	F
7726	77	AMC	STAW	BASE	0	F	F	F	-	F	F	F	F	2	G	1	0	0	N	G	0	E	G	0	E	E
7727	77	BUIC	SKYL	BASE	2	F	G	F	G	G	G	G	F	3	G	2	0	0	Y	F	0	G	G	0	E	G
7728	77	BUIC	REGA	BASE	4	F	G	G	G	G	F	F	F	2	G	2	0	0	N	E	0	G	E	0	E	E
7729	77	BUIC	STAW	BASE	0	P	F	P	G	G	F	F	P	1	G	1	0	0	Y	G	0	G	G	0	F	G
			EXT2		0	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	F	0	G	G	0	E	G
			EXT3		0	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	G	0	F	G	0	G	G
			EXT4		0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	G	E
7730	77	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	G	G
7731	77	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	G	G
7732	77	CHEV	CHET	BASE	0	P	F	P	F	F	P	P	P	4	F	2	0	0	Y	F	0	F	F	0	F	G
7733	77	CHEV	VEGA	BASE	0	F	G	F	G	G	G	G	F	2	G	3	0	0	N	G	0	E	G	0	E	E

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
7734	77	CHEV	MONZ	BASE EXT2 EXT3	2 0 4	F F P	F G F	F F P	F G F	F G F	F F F	F F P	F F P	F F P	3 2 8	F F F	13 10 2	0 0 2	0 0 0	Y Y Y	F F F	0 0 0	F G F	G G G	0 0 0	G G P	G E C
7735	77	CHEV	CAMA	BASE	0	G	E	G	G	E	G	G	G	G	1	E	1	0	0	N	G	0	E	G	0	E	E
7736	77	CHEV	NOVA	BASE	1	G	G	G	G	G	G	G	F	F	2	G	4	0	0	N	E	0	E	E	0	E	E
7737	77	CHEV	IMPA	BASE	0	F	G	F	F	G	G	F	F	F	2	G	4	0	0	N	F	0	F	G	0	G	G
7738	77	CHEV	VETT	BASE EXT2 EXT3	0 0 0	E E E	E E E	E E E	E E E	E E E	E E E	E E E	E E E	E E E	1 1 1	E E E	1 1 1	0 0 0	0 0 0	N N N	E E G	0 0 0	E E E	E E E	0 0 0	E E E	E E E
7739	77	CHEV	MONT	BASE	0	G	E	E	E	E	G	G	G	G	10	G	1	0	0	N	E	0	E	E	0	E	E
7740	77	CHEV	MONT	BASE	0	G	E	G	G	G	G	E	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
7741	77	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
7742	77	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	E
7743	77	CHRY	NEWP	BASE	0	G	E	E	G	G	G	G	G	E	2	G	4	0	0	N	G	1	F	G	0	G	E
7744	77	DODG	ASPE	BASE	1	F	F	F	-	E	F	G	F	F	2	E	2	0	0	Y	F	0	F	G	0	F	G
7745	77	DODG	STAW	BASE	0	G	E	G	E	E	E	G	G	G	1	E	2	0	0	N	G	0	E	G	0	E	E
7746	77	FORD	PINT	BASE	0	E	E	E	-	G	G	E	G	G	3	G	1	0	0	N	E	0	E	E	0	E	E
7747	77	FORD	STAW	BASE	0	E	E	E	-	G	E	G	G	G	4	G	1	0	0	N	G	0	G	G	0	G	G
7748	77	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	G	0	G	G
7749	77	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
7750	77	FORD	THND	BASE	0	G	E	G	G	E	G	G	G	G	2	E	5	0	0	Y	E	0	G	E	0	E	E
7751	77	FORD	LTD2	BASE	0	E	E	E	E	E	E	E	G	G	2	E	1	0	0	Y	G	0	G	E	0	E	E
7752	77	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	E	0	E	E	0	E	E
7753	77	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
7754	77	MERC	COUG	BASE	0	F	G	F	G	G	G	G	F	F	4	G	1	0	0	N	G	0	E	E	0	E	E

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
T755	77	OLDS	SPRM	BASE	0	G	G	G	G	G	G	G	G	4	G	4	0	0	N	E	0	E	E	0	E	E
T756	77	OLDS	SPRM	BASE	0	E	E	G	G	G	E	E	E	1	G	4	0	0	N	G	0	E	E	0	E	E
T757	77	OLDS	INTY	BASE	0	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	E	E	0	E	E
T758	77	OLDS	INTY	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	E	0	E	E
T759	77	PLIM	STDM	BASE	0	F	G	F	G	G	G	G	F	3	G	2	0	0	Y	G	0	E	G	0	E	E
T760	77	PLIM	STDM	BASE	0	E	E	E	G	E	E	E	G	2	G	2	0	0	Y	G	0	G	G	0	P	G
T761	77	PLIM	FURY	BASE	2	P	F	P	F	F	F	P	P	3	F	4	0	1	N	F	0	F	G	0	F	G
T762	77	PONT	SUMB	BASE	0	G	G	F	G	G	G	G	F	1	G	1	0	0	Y	F	0	P	P	0	P	P
T763	77	PONT	VENT	BASE	0	E	E	E	G	E	E	E	E	2	E	5	0	0	N	E	0	E	E	0	E	E
T764	77	PONT	FIRE	BASE	0	E	E	E	G	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
T765	77	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
T766	77	DATS	B210	BASE	0	E	E	E	-	G	G	E	G	2	G	5	0	1	N	G	1	F	G	0	G	G
T767	77	DATS	B210	BASE	0	F	G	F	-	G	G	F	F	3	G	1	2	0	Y	F	0	F	G	0	G	G
T768	77	DATS	200S	BASE EXT2	0	E	E	E	G	E	E	E	G	3	E	1	0	0	Y	E	0	F	E	0	G	E
					0	E	E	E	E	E	E	E	E	1	E	2	1	0	N	E	0	E	E	0	E	E
T769	77	HOND	CVCC	BASE	0	F	G	F	F	G	G	F	F	2	G	2	0	0	Y	G	1	P	F	0	F	G
T770	77	HOND	ACCD	BASE	0	E	E	E	G	E	G	E	G	2	E	1	0	0	N	G	0	E	E	0	E	E
T771	77	TOYO	CORO	BASE	0	G	G	G	F	F	G	G	G	1	F	4	0	0	Y	G	0	E	G	0	E	G
T772	77	TOYO	CELI	BASE	0	G	G	G	E	G	G	G	F	1	G	3	0	0	N	E	0	E	E	0	E	E
T773	77	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	1	E	1	0	0	N	G	0	G	G	0	E	G
T774	77	VOLK	RABB	BASE	0	G	G	G	-	G	G	G	G	1	G	4	1	0	N	G	0	E	F	0	E	G
T775	77	VOLK	RABB	BASE	0	G	G	G	-	G	G	G	G	2	G	2	0	0	N	F	0	F	G	0	G	G
T776	80	AMC	CONC	BASE EXT2	0	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	G
					0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
0777	80	BUIC	SKYL	BASE	0	E	E	E	G	E	G	G	E	E	2	E	1	0	1	N	G	1	G	G	0	G	G
0778	80	BUIC	CNTY	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
0779	80	BUIC	SKYL	BASE	0	E	E	E	G	E	E	E	G	E	2	E	1	0	0	Y	G	0	P	G	0	P	G
0780	80	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
0781	80	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	G	E
0782	80	CHEV	CHET	BASE	0	F	G	F	F	G	F	F	F	F	3	G	2	0	0	N	E	0	G	E	0	G	E
0783	80	CHEV	CHET	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
0784	80	CHEV	MONZ	BASE	0	F	G	F	P	P	P	P	P	F	3	P	2	0	0	N	G	0	F	G	0	G	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	P	0	E	P	0	E	P
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	G	G
0785	80	CHEV	CITA	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	E	G
0786	80	CHEV	CITA	BASE	0	G	G	G	-	E	G	G	G	G	1	E	1	0	0	N	G	0	E	G	0	E	G
0787	80	CHEV	CITA	BASE	1	F	G	G	-	G	G	F	F	F	2	G	3	0	0	N	E	0	E	E	0	E	E
0788	80	CHEV	STAW	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	G
0789	80	CHEV	CAMA	BASE	0	G	G	G	G	G	G	G	F	F	3	G	1	0	0	Y	G	0	F	G	0	F	G
0790	80	CHEV	MONT	BASE	0	E	E	E	G	E	E	E	G	G	2	E	2	0	0	N	G	0	E	E	0	E	E
0791	80	CHEV	CITA	BASE	0	G	E	G	-	E	E	E	G	G	2	E	1	0	0	N	G	0	G	G	0	E	G
0792	80	CHEV	CITA	BASE	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
0793	80	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	E	G	0	E	G
0794	80	PLYM	HORI	BASE	0	G	G	G	F	E	G	G	F	F	1	E	4	0	0	Y	G	0	E	G	0	E	G
0795	80	PLYM	VOLA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G
0796	80	PLYM	HORI	BASE	0	G	G	G	F	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G
0797	80	CHRY	CORD	BASE	0	E	E	E	E	E	E	E	G	G	2	E	7	0	0	Y	E	0	E	E	0	E	E
0798	80	CHEV	CITA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	G	0	E	E

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
0799	80	MERC	CAPR	BASE	2	F	G	G	G	G	G	F	F	G	4	G	1	1	0	Y	G	0	G	G	0	G	E
0800	80	MERC	BOBC	BASE	0	G	G	G	G	E	G	G	G	G	1	G	3	0	0	N	E	0	E	E	0	E	E
0801	80	FORD	MUST	BASE	0	G	G	G	E	E	G	G	G	F	1	E	3	0	0	Y	E	0	E	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	E	G
				EXT3	0	G	G	G	G	G	G	G	G	F	1	G	1	0	0	N	G	0	E	G	0	E	G
0802	80	FORD	MUST	BASE	0	G	G	F	G	G	G	G	G	F	1	G	1	0	0	N	E	0	E	E	0	E	E
0803	80	FORD	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
0804	80	FORD	FAIR	BASE	0	F	G	G	F	G	G	F	F	F	2	G	1	0	0	N	G	0	E	G	0	E	G
				EXT2	0	G	G	G	F	G	G	G	G	G	1	G	3	0	0	N	E	0	E	E	0	E	E
				EXT3	0	G	G	G	G	E	G	G	G	G	1	G	2	0	0	N	G	0	E	E	0	E	E
0805	80	FORD	THND	BASE	0	E	E	G	E	E	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E
0806	80	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
0807	80	FORD	LTD	BASE	4	F	G	F	P	P	F	P	P	P	2	P	1	0	0	N	E	0	E	E	0	E	E
0808	80	FORD	LTD	BASE	0	E	E	G	E	E	E	E	E	G	1	E	2	0	0	N	E	0	E	E	0	E	E
0809	80	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
0810	80	OLDS	CUTL	BASE	0	E	E	E	G	E	E	E	G	G	2	E	1	0	0	N	E	0	E	E	0	E	G
0811	80	OLDS	OMEG	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	N	G	0	E	E	0	E	E
0812	80	OLDS	TORO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	E	0	E	E	0	E	E
0813	80	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
0814	80	PONT	LEMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	Y	F	0	G	G	0	G	E
0815	80	PONT	BOHN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
0816	80	DATS	B210	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
0817	80	DATS	STAW	BASE	0	G	G	F	E	E	G	G	F	F	2	E	2	0	0	Y	E	0	E	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	G	E	0	E	E
				EXT3	0	F	G	F	G	E	G	G	F	F	1	E	2	0	0	N	E	0	E	E	0	E	E
0818	80	DATS	STAW	BASE	0	E	G	G	E	E	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E

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WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
0819	80	HOND	CIVI	BASE	0	G	G	G	-	E	G	G	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E
0820	80	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	G
0821	80	TOYO	CORO	BASE	0	G	G	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	E
0822	80	TOYO	TERC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
0823	80	HOND	ACCO	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
0824	80	VOLK	RABB	BASE	0	E	E	E	-	G	E	E	E	E	2	G	3	0	0	N	G	0	E	G	0	E	C
0825	80	VOLK	RABB	BASE	0	G	G	G	G	E	G	G	G	E	2	G	2	0	0	N	G	0	E	G	0	E	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9501	79	AMC	SPIR	BASE	0	G	E	G	-	E	G	G	G	E	1	E	1	0	0	N	G	0	G	E	0	G	E
9502	79	AMC	CONC	BASE	0	G	E	G	G	E	E	G	G	G	1	E	1	0	0	N	F	0	G	G	0	G	G
9503	79	BUIC	SKYH	BASE	0	F	F	F	G	G	F	G	F	F	2	G	1	0	0	N	F	0	G	G	0	E	E
9504	79	BUIC	SKYL	BASE	1	G	G	G	F	G	G	G	G	G	1	G	1	0	0	N	F	0	G	G	0	E	G
9505	79	BUIC	REGA	BASE	0	G	E	G	G	E	F	G	G	G	1	G	2	0	0	Y	G	0	G	G	0	F	E
9506	79	BUIC	REGA	BASE	0	E	E	G	G	E	E	G	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
9507	79	BUIC	REGA	BASE	1	G	E	G	G	E	G	G	G	G	1	E	2	0	0	Y	F	0	G	E	0	G	E
9508	79	BUIC	REGA	BASE	0	E	E	E	E	E	E	G	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
				EXT2	0	E	E	E	G	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G	
9509	79	BUIC	LESA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
9510	79	BUIC	SKYL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
9511	79	BUIC	SKYL	BASE	0	G	E	G	G	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	E
9512	79	BUIC	RIVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9513	79	BUIC	LESA	BASE	0	G	G	F	E	E	G	F	G	G	1	G	1	0	0	Y	F	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	G	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	E
9514	79	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
9515	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	F	0	G	E	0	E	E
9516	79	CADI	ELDO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	E	0	G	E	0	E	E
9517	79	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	G
9518	79	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	G	G	1	E	1	0	0	N	F	0	E	G	0	E	E
9519	79	CHEV	CHET	BASE	0	F	G	G	-	E	F	F	F	F	1	G	1	0	0	N	G	0	G	G	0	E	G
9520	79	CHEV	CHET	BASE	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	N	E	0	G	E	0	G	E
9521	79	CHEV	CHET	BASE	1	G	G	G	-	E	G	G	G	G	1	E	1	0	0	N	F	0	G	G	0	G	G
				EXT2	0	F	E	F	-	E	F	F	F	F	1	E	1	0	0	Y	F	0	G	G	0	G	G
				EXT3	0	G	E	G	-	E	G	G	G	G	1	E	1	0	0	N	F	0	G	G	0	G	G

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ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9522	79	CHEV	MONZ	BASE	0	E	E	E	E	G	G	E	E	E	1	G	2	0	0	Y	F	0	G	G	0	G	E
9523	79	CHEV	MONZ	BASE	0	G	E	G	E	E	G	G	G	G	2	E	2	0	0	N	F	0	E	G	0	E	E
9524	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	G
9525	79	CHEV	MONZ	BASE	1	G	E	G	-	G	G	G	G	E	1	G	1	0	0	N	F	0	E	E	0	E	E
9526	79	CHEV	MONZ	BASE	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	N	F	0	G	G	0	G	G
9527	79	CHEV	CAMA	BASE	0	G	G	G	G	G	F	G	G	G	3	G	2	0	0	N	F	0	G	G	0	G	G
				EXT2	0	E	E	E	G	E	G	E	E	E	2	E	2	0	0	N	F	0	G	E	0	G	E
				EXT3	0	E	E	G	F	G	G	E	E	E	1	G	3	0	0	N	F	0	G	G	0	G	G
				EXT4	0	E	E	G	F	G	G	E	E	E	1	G	2	0	0	N	F	0	G	E	0	E	E
9528	79	CHEV	CAMA	BASE	0	G	G	F	G	E	G	G	G	G	1	G	2	0	1	N	P	0	G	F	0	E	E
9529	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	G	1	0	0	N	G	0	E	E	0	E	E
9530	79	CHEV	CAMA	BASE	0	G	E	G	G	E	G	G	G	G	1	G	3	1	0	N	G	0	G	G	0	E	G
9531	79	CHEV	MALI	BASE	1	G	E	E	G	E	G	G	G	E	1	E	2	0	0	Y	P	0	F	F	0	F	F
9532	79	CHEV	MALI	BASE	0	G	E	G	G	G	G	G	G	G	1	G	4	0	0	N	F	0	G	G	0	G	G
9533	79	CHEV	MALI	BASE	0	P	F	P	F	F	U	U	P	P	3	F	8	0	0	Y	F	0	F	G	0	G	G
9534	79	CHEV	MALI	BASE	0	E	E	G	-	E	G	E	E	E	1	E	1	0	0	N	P	0	G	G	0	E	G
				EXT2	0	E	E	G	-	E	G	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
				EXT3	0	G	E	G	-	E	G	G	G	G	1	E	1	0	0	N	G	0	G	G	0	E	G
				EXT4	0	E	E	E	-	E	G	E	E	E	1	E	1	0	0	N	F	0	E	G	0	G	G
9535	79	CHEV	MONT	BASE	0	G	G	G	E	E	G	G	E	E	2	E	3	0	0	N	G	0	G	G	0	G	E
9536	79	CHEV	MONT	BASE	0	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
9537	79	CHEV	MONT	BASE	0	E	E	E	G	E	G	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
9538	79	CHEV	MONT	BASE	0	E	E	G	G	E	G	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
9539	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9540	79	CHEV	STAW	BASE	0	G	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
9541	79	CHEV	NOVA	BASE	3	G	G	F	-	E	G	G	E	G	1	E	1	0	0	N	G	0	E	E	0	G	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9542	79	CHEV	IMPA	BASE	0	G	E	G	E	E	E	E	G	G	2	E	2	0	0	Y	F	0	G	F	0	E	G
9543	79	CHEV	IMPA	BASE	0	E	E	E	E	E	G	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
9544	79	CHEV	CAPR	BASE	0	E	E	E	E	E	G	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9545	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9546	79	CHEV	STAW	BASE	0	G	E	E	E	E	G	G	G	G	2	E	2	0	0	N	G	0	E	E	0	E	E
9547	79	CHEV	STAW	BASE	0	G	F	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9548	79	CHEV	NOVA	BASE	1	G	G	G	F	G	F	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G
9549	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	E
9550	79	CHRY	STAW	BASE	0	G	E	F	G	E	G	G	F	G	1	G	1	0	0	N	G	0	E	E	0	E	E
9551	79	CHRY	CORD	BASE	0	G	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	E	F
				EXT2	0	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
				EXT3	0	G	G	F	G	G	G	G	G	G	2	G	1	0	0	N	F	0	G	G	0	E	G
9552	79	CHRY	NEWY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
9553	79	DODG	OMNI	BASE	0	G	G	G	-	F	G	G	G	G	3	F	1	0	0	N	G	0	G	G	0	G	G
9554	79	DODG	OMNI	BASE	0	G	E	G	G	E	G	G	G	F	1	E	2	0	0	N	F	0	G	G	0	E	G
9555	79	DODG	ASPE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	E	0	F	E
9556	79	DODG	STAW	BASE	0	G	G	G	E	E	G	G	G	G	1	E	1	1	0	N	U	0	G	F	0	G	G
9557	79	DODG	STAW	BASE	0	G	E	G	E	E	G	G	E	E	2	G	1	0	0	N	F	0	G	G	0	G	G
9558	79	DODG	STRE	BASE	2	E	E	G	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	G	E
9559	79	FORD	FIES	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	1	N	G	0	F	G	0	E	E
9560	79	FORD	FIES	BASE	0	E	G	E	G	E	E	E	E	E	1	G	1	0	0	N	G	0	E	E	0	E	E
9561	79	FORD	MUST	BASE	0	P	F	P	F	G	P	P	F	F	3	G	2	0	0	Y	F	0	F	G	1	G	G
9562	79	FORD	MUST	BASE	0	G	G	F	G	G	G	G	G	F	1	G	1	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9563	79	FORD	MUST	BASE EXT2	1	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	G	0	G	E	0	E	E
9564	79	FORD	PINT	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	F	0	G	E	0	E	E
9565	79	FORD	MUST	BASE	0	G	E	E	E	G	E	E	E	E	1	G	1	0	0	N	E	0	E	E	0	E	E
9566	79	FORD	MUST	BASE	0	E	E	E	E	E	G	E	E	E	1	E	2	0	0	Y	F	0	F	G	0	F	G
9567	79	FORD	MUST	BASE	0	G	E	G	G	G	G	G	G	G	1	G	1	0	0	Y	G	0	F	G	0	G	G
9568	79	FORD	GRAN	BASE	0	F	G	F	G	G	E	G	G	G	1	G	2	0	0	N	G	0	G	E	0	G	E
9569	79	FORD	GRAN	BASE EXT2	1	F	G	F	-	G	F	F	F	G	1	G	3	1	0	Y	F	0	F	G	0	G	G
					0	G	E	G	-	G	G	G	G	G	1	G	1	0	0	Y	P	0	P	P	0	G	G
9570	79	FORD	STAW	BASE	0	F	F	G	-	E	E	G	F	F	1	E	1	0	0	Y	P	0	G	F	0	G	F
9571	79	FORD	LTD	BASE	2	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	G	0	E	E	0	P	G
9572	79	FORD	GRAN	BASE	0	G	E	G	E	E	G	G	G	G	2	E	1	0	0	Y	G	0	G	G	0	G	G
9573	79	FORD	GRAN	BASE	0	G	E	E	E	E	E	E	E	E	1	G	1	0	0	N	G	0	G	G	0	E	G
9574	79	FORD	FAIR	BASE	0	G	G	G	-	G	G	G	G	G	2	G	2	1	0	N	F	0	G	G	0	G	G
9575	79	FORD	FAIR	BASE	0	F	G	F	G	G	F	F	F	G	1	G	1	0	0	Y	G	0	F	G	0	F	G
9576	79	FORD	FAIR	BASE	0	E	E	G	G	G	E	E	E	G	1	G	1	0	0	N	G	0	G	G	0	G	G
9577	79	FORD	FAIR	BASE	0	E	E	G	E	E	E	E	E	G	1	E	1	0	0	N	G	0	G	G	0	G	G
9578	79	FORD	THND	BASE	0	E	E	E	G	E	G	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
9579	79	FORD	THND	BASE	0	G	E	E	F	G	G	E	E	E	1	G	2	0	0	N	F	0	G	F	0	E	E
9580	79	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	G	E	0	G	E
9581	79	FORD	STAW	BASE	0	G	G	G	G	E	G	G	G	G	1	E	2	0	0	N	F	0	E	G	0	E	E
9582	79	FORD	LTD	BASE	0	E	E	E	G	E	G	E	E	E	1	E	1	0	0	N	F	0	G	E	0	E	E
9583	79	LINC	CONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9584	79	LINC	MRK5	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9585	79	MERC	MONA	BASE	0	F	E	F	G	G	F	F	F	F	1	G	1	0	0	N	P	0	G	P	0	G	F
9586	79	MERC	MONA	BASE	0	F	E	F	P	F	P	F	F	P	1	F	1	0	0	N	G	0	G	G	0	E	G
				EXT2	0	G	E	G	E	E	G	G	G	E	1	E	17	1	0	Y	P	0	G	F	0	G	G
				EXT3	0	G	G	G	G	G	F	G	G	G	2	G	12	0	0	Y	U	0	G	F	0	G	G
9587	79	MERC	COUG	BASE	0	E	E	E	E	E	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E
9588	79	MERC	MONA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
9589	79	MERC	CAPR	BASE	0	G	E	G	G	G	G	G	G	E	1	G	2	0	0	N	P	0	F	F	0	G	G
9590	79	MERC	CAPR	BASE	3	F	E	G	-	E	F	F	G	G	1	E	1	0	0	Y	F	0	P	F	0	G	G
9591	79	MERC	COUG	BASE	0	G	E	G	G	G	G	G	G	E	1	G	1	0	0	N	F	0	G	G	0	E	G
9592	79	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
9593	79	OLDS	STAR	BASE	0	G	E	G	E	E	G	E	G	G	2	E	1	0	0	N	G	0	E	E	0	E	E
9594	79	OLDS	STAR	BASE	0	E	E	E	G	E	G	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
9595	79	OLDS	STAR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	E	0	E	E
9596	79	OLDS	OMEG	BASE	0	G	E	G	G	E	G	G	G	G	1	E	2	0	0	Y	F	0	G	G	0	G	G
9597	79	OLDS	STAR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9598	79	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9599	79	OLDS	CUTL	BASE	0	G	E	G	E	E	G	G	G	G	1	E	2	0	0	Y	F	0	G	G	0	G	G
9600	79	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9601	79	OLDS	CUTL	BASE	0	F	G	P	F	F	P	F	F	F	3	F	4	0	0	N	F	0	G	G	0	E	G
9602	79	OLDS	STAW	BASE	0	E	E	G	E	E	E	E	E	G	1	E	1	0	0	Y	G	0	F	G	0	F	G
9603	79	OLDS	CUTL	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
9604	79	OLDS	ROYA	BASE	0	E	E	E	E	E	G	E	E	E	1	E	2	0	0	N	G	0	G	G	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
9605	79	PLYM	HORI	BASE	0	G	G	G	G	G	F	G	G	G	1	G	1	0	0	N	E	0	E	E	0	E	E

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LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE				ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE							
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9606	79	PLYM	HORI	BASE EXT2	0 0	G G	G G	E G	- G	E G	G F	G G	G G	E G	1 1	E G	1 1	0 0	0 0	N N	F F	0 0	G G	E F	0 0	E G	E G
9607	79	PLYM	HORI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	E
9608	79	PLYM	STAW	BASE	0	G	E	G	G	E	G	G	G	G	1	E	2	0	0	N	F	0	E	G	0	E	E
9609	79	PLYM	STAW	BASE	0	G	G	F	G	G	G	G	G	G	2	G	2	0	0	N	F	0	G	G	0	E	G
				EXT2	0	G	E	E	E	E	G	G	G	E	2	G	2	0	0	N	F	0	G	F	0	G	F
				EXT3	0	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	P	0	F	P	0	F	F
9610	79	PLYM	STAW	BASE	0	G	E	G	E	E	E	G	G	G	1	E	1	0	0	N	F	0	G	G	0	G	E
9611	79	PONT	SUNB	BASE	0	F	F	F	-	F	F	F	F	P	1	F	2	0	0	Y	G	0	G	E	0	E	E
				EXT2	0	G	G	G	-	E	G	G	G	F	2	E	1	0	0	N	F	0	G	G	0	G	G
9612	79	PONT	SUNB	BASE	0	G	E	G	-	G	G	G	G	G	2	G	1	0	0	N	G	0	G	E	0	E	E
9613	79	PONT	FIRE	BASE	0	G	E	G	G	E	G	G	G	G	4	G	2	0	0	Y	G	0	G	E	0	G	E
9614	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	G	E
9615	79	PONT	FIRE	BASE	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	N	E	0	G	E	0	G	E
9616	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	E	E	0	E	E
9617	79	PONT	PHOE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	G	E
9618	79	PONT	TRAN	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9619	79	PONT	GRNP	BASE	0	E	G	G	F	F	G	G	G	E	2	F	3	0	0	N	F	0	G	G	0	E	E
9620	79	PONT	GRNP	BASE	0	G	E	G	F	G	F	G	E	E	1	G	2	0	0	N	G	0	E	E	0	E	E
9621	79	PONT	GRNP	BASE	0	E	E	E	G	G	E	G	G	E	1	E	2	0	0	N	G	0	E	E	0	E	E
9622	79	PONT	BONN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
9623	79	TOYO	CORO	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	F	0	G	E	0	E	E
9624	79	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	G	E
9625	79	TOYO	CELI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	E	E	0	E	E
9626	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G

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ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9627	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
9628	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	P	0	F	F	0	G	G
9629	79	TOYO	CORO	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	Y	G	0	E	G	0	E	G
9630	79	TOYO	CORO	BASE	0	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	F	0	G	G	0	E	E
9631	79	DATS	210	BASE	0	F	G	F	-	G	F	F	F	F	1	G	1	0	0	N	G	0	G	E	0	G	E
9632	79	DATS	B210	BASE	0	E	E	E	-	E	E	E	E	E	10	E	1	0	0	N	F	0	F	G	0	G	G
9633	79	DATS	B210	BASE	0	E	E	G	E	E	G	G	G	G	1	E	1	0	0	N	G	0	G	G	0	G	E
9634	79	DATS	510	BASE	0	G	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
9635	79	DATS	810	BASE	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	N	F	0	G	G	0	G	E
9636	79	DATS	280Z	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	F	0	E	G	0	E	E
9637	79	HOND	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	E
9638	79	HOND	ACCO	BASE	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
9639	79	VOLK	SEDA	BASE	0	E	E	G	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	F	G	0	G	G
9640	79	VOLK	DASH	BASE	0	E	E	E	F	G	E	E	E	E	1	G	3	0	0	N	F	0	E	G	0	E	G
9641	79	VOLK	RABB	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	G	E
9642	79	VOLK	RABB	BASE	0	G	G	G	-	G	G	G	G	G	1	G	2	0	0	N	G	0	E	E	0	E	E
9643	79	MAZD	RX7	BASE	0	E	E	E	E	E	E	E	E	E	5	E	2	0	0	N	G	0	G	G	0	G	G
9644	79	MAZD	GLC	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9645	79	MAZD	626	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	G	E
9646	79	FIAT	128	BASE	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	N	F	0	F	F	0	G	F
9647	79	FIAT	SPID	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
9648	79	AUDI	FOX	BASE	0	G	E	E	E	E	E	E	E	G	1	E	1	0	0	Y	F	0	E	G	0	E	G
9649	79	RENA	LECA	BASE	0	G	E	E	-	G	G	E	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9650	79	VOLV	244	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	N	F	0	G	F	0	E	F
8651	78	AMC	GRIM	BASE	0	E	E	E	-	E	G	E	E	E	2	E	2	0	0	N	G	0	G	E	0	G	E
8652	78	BUIC	SKYH	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
8653	78	BUIC	CNTY	BASE	1	G	E	G	G	E	G	G	G	E	1	E	1	0	0	N	F	0	G	G	0	G	G
8654	78	BUIC	CNTY	BASE	0	F	E	G	G	E	F	G	G	F	2	E	3	0	0	Y	G	0	G	G	0	G	E
8655	78	BUIC	CNTY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
8656	78	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
8657	78	BUIC	LESA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	E	0	G	E
				EXT2	0	E	E	E	F	G	E	E	E	E	1	G	4	0	0	N	F	0	G	E	0	G	E
				EXT3	0	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
8658	78	CADI	SEVI	BASE	0	G	E	E	F	F	P	G	E	E	2	F	1	0	0	Y	G	0	G	G	0	G	G
8659	78	CADI	DEVI	BASE	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	N	G	0	E	G	0	E	E
8660	78	CHEV	CHET	BASE	1	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
8661	78	CHEV	CHET	BASE	0	G	G	G	G	G	F	G	G	G	2	G	2	0	0	Y	P	0	G	F	0	E	G
				EXT2	0	G	E	E	F	F	G	G	G	E	1	F	2	0	0	N	F	0	G	G	0	E	E
8662	78	CHEV	MONZ	BASE	0	G	E	G	-	G	G	G	G	G	1	G	1	0	0	N	F	0	G	F	0	G	F
8663	78	CHEV	STAW	BASE	2	G	E	E	-	E	E	G	G	E	1	E	1	0	0	N	G	0	G	E	0	E	E
8664	78	CHEV	ELCA	BASE	0	E	E	E	-	E	E	E	G	G	3	E	2	0	0	Y	F	0	E	G	0	E	E
8665	78	CHEV	MONZ	BASE	0	G	E	E	E	E	G	G	G	G	1	E	1	0	0	Y	G	0	F	G	0	E	E
8666	78	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
				EXT4	0	G	E	G	G	G	E	E	G	G	1	G	2	1	0	N	F	0	G	G	0	E	G
8667	78	CHEV	MALI	BASE	0	G	E	G	G	G	G	F	G	G	1	G	1	0	0	N	E	0	E	E	0	G	E
8668	78	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
8669	78	CHEV	NOVA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	G	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8670	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	E	E
8671	78	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	E	E
8672	78	CHEV	MONT	BASE	0	E	E	E	G	G	G	E	E	E	1	G	1	0	0	N	F	0	G	G	0	E	G
8673	78	CHEV	CAPR	BASE	0	E	E	G	E	E	E	E	G	E	1	E	2	0	0	N	F	0	G	E	0	G	E
8674	78	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
8675	78	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
8676	78	CHRY	STAW	BASE	0	G	E	E	E	E	E	G	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
8677	78	CHRY	NEWY	BASE	0	F	G	F	E	E	G	F	F	F	2	G	2	0	0	N	G	0	E	E	0	E	E
8678	78	DODG	OMNI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
8679	78	DODG	STAW	BASE	0	G	G	G	G	G	E	G	G	E	2	G	2	0	0	Y	G	0	G	G	0	G	G
8680	78	DODG	MAGN	BASE	1	G	E	G	G	E	G	G	G	E	1	E	1	0	0	N	F	0	G	G	0	G	G
8681	78	FORD	FIES	BASE	2	G	E	E	-	G	E	E	E	G	1	G	1	0	0	N	F	0	G	E	0	G	E
8682	78	FORD	MUST	BASE	0	G	G	G	-	G	G	G	G	G	1	G	2	0	0	N	F	0	G	G	0	G	E
8683	78	FORD	PINT	BASE	0	G	E	G	-	F	G	G	G	E	2	F	1	0	0	Y	G	0	G	G	0	G	G
8684	78	FORD	GRAN	BASE	0	F	G	F	G	G	F	F	F	G	2	G	1	0	0	N	E	0	E	E	0	G	E
8685	78	FORD	FAIR	BASE	0	E	E	E	E	E	E	E	G	E	1	F	1	0	0	N	E	0	G	E	0	E	E
8686	78	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	E
8687	78	FORD	LTD	BASE	0	G	E	G	E	E	G	G	G	G	1	E	2	0	0	N	F	0	G	G	0	E	E
8688	78	FORD	THND	BASE	2	F	G	F	F	F	F	F	F	G	1	F	1	0	0	N	F	0	G	G	0	G	G
				EXT2	0	E	E	G	G	E	G	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
				EXT3	0	E	E	G	G	E	G	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
				EXT4	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	G	F	0	E	F
8689	78	FORD	LTD2	BASE	0	G	E	G	G	G	F	G	G	G	2	G	2	0	0	Y	F	0	F	G	0	F	E
8690	78	FORD	LTD2	BASE	2	G	E	G	-	E	G	E	E	E	1	E	1	0	0	Y	G	0	G	E	0	E	E

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LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8691	78	FORD	LTD	BASE	0	G	E	G	E	E	G	G	G	G	1	E	1	0	0	Y	G	0	P	G	0	F	G
8692	78	FORD	STAW	BASE	0	G	E	G	E	E	E	E	E	G	1	E	2	0	0	N	G	0	G	E	0	G	E
8693	78	LINC	CONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
8694	78	MERC	BOBC	BASE	0	G	E	G	G	G	G	G	G	E	1	G	1	0	0	N	G	0	G	E	0	E	E
8695	78	MERC	COUG	BASE	0	G	E	G	E	E	F	G	G	G	1	E	1	0	0	Y	G	0	F	E	0	G	E
8696	78	MERC	COUG	BASE	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	Y	F	0	G	G	0	G	E
8697	78	MERC	COUG	BASE	0	F	E	G	E	E	G	F	F	F	1	E	2	0	0	N	F	0	G	E	0	E	E
8698	78	OLDS	SPRM	BASE	0	E	E	E	G	G	G	E	E	E	1	E	1	0	0	Y	G	0	G	E	0	G	E
8699	78	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
8700	78	OLDS	SPRM	BASE	0	G	E	E	E	E	G	G	G	G	1	E	1	0	0	Y	G	0	G	G	0	G	E
8701	78	OLDS	CUTL	BASE	0	F	F	F	E	E	F	F	F	F	1	E	1	0	0	N	G	0	E	E	0	E	E
8702	78	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	G	4	E	2	0	0	N	P	0	G	G	0	E	G
8703	78	OLDS	DELT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	9	0	0	Y	F	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
8704	78	PLYM	HORI	BASE	0	G	G	G	-	G	G	G	G	G	1	G	1	0	0	N	F	0	G	G	0	G	G
				EXT2	0	E	G	E	-	G	E	E	E	E	1	G	1	0	0	N	P	0	G	F	0	G	F
8705	78	PLYM	VOLA	BASE	1	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	E	0	G	E
8706	78	PLYM	STAW	BASE	0	G	G	F	F	G	G	F	F	G	2	G	1	0	0	Y	F	0	G	G	0	G	G
8707	78	PONT	SUNB	BASE	1	G	E	E	-	E	G	G	G	G	1	E	1	0	0	N	F	0	G	F	0	G	E
8708	78	PONT	SUNB	BASE	0	G	E	G	E	E	G	G	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
8709	78	PONT	LEMA	BASE	0	G	E	G	E	E	G	G	G	E	1	E	1	0	0	Y	E	0	G	E	0	E	E
8710	78	PONT	FIRE	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	E	G
8711	78	PONT	STAW	BASE	0	E	E	E	E	E	E	E	E	G	2	E	2	0	0	Y	G	0	G	E	0	G	E

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LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
8712	78	PONT	BONN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
8713	78	TOYO	CORO	BASE	0	F	E	F	-	E	F	F	F	F	1	E	1	0	0	Y	P	0	P	F	0	G	E
8714	78	TOYO	CORO	BASE	0	G	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	E	F	0	E	G
8715	78	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	E	G
8716	78	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
8717	78	DATS	510	BASE	0	E	E	E	-	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E
8718	78	DATS	B210	BASE	0	G	G	G	E	E	G	E	E	G	1	E	2	0	0	N	G	0	G	G	0	G	G
8719	78	DATS	STIM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	1	0	N	F	0	G	G	0	G	E
8720	78	HOND	CVCC	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G
8721	78	HOND	ACCO	BASE	0	G	E	G	G	G	F	F	G	G	1	G	1	0	0	N	G	0	G	E	0	G	E
8722	78	VOLK	RABB	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
8723	78	VOLK	DASH	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
8724	78	SUBA	STIM	BASE	0	F	G	F	-	G	F	G	G	G	1	P	2	4	1	Y	P	0	F	G	0	G	G
8725	78	MAZD	GLC	BASE	0	E	E	G	-	E	E	E	E	E	1	E	2	0	0	Y	F	0	P	G	0	F	G
7726	77	AMC	GRM	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
7727	77	BUIC	SKYL	BASE	1	P	G	G	F	G	P	P	P	P	1	G	1	0	0	Y	G	0	G	E	0	G	E
7728	77	BUIC	REGA	BASE	0	G	E	G	E	E	G	G	G	G	1	G	1	0	0	N	F	0	G	F	0	E	F
7729	77	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
7730	77	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7731	77	CADI	DEVI	BASE	0	E	E	G	E	E	E	E	E	G	1	E	1	0	0	Y	G	0	G	G	0	E	E
7732	77	CHEV	CHET	BASE EXT2	1	G	E	G	-	G	G	G	G	E	1	G	1	0	0	N	F	0	G	G	0	E	G
					0	F	E	F	-	E	F	F	F	G	2	E	2	0	0	Y	F	0	G	E	0	E	E

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ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7733	77	CHEV	VEGA	BASE	0	F	G	G	-	E	F	G	G	G	2	E	1	0	0	Y	F	0	G	G	0	G	E
				EXT2	0	F	G	F	-	G	G	F	F	F	1	G	2	0	0	N	F	0	G	G	0	G	G
				EXT3	0	G	G	G	-	E	G	G	G	G	2	E	1	0	0	Y	F	0	G	G	0	G	G
				EXT4	0	G	G	G	-	G	G	G	G	G	3	G	1	0	0	Y	F	0	F	G	0	G	G
7734	77	CHEV	MONZ	BASE	0	G	E	G	-	E	G	G	G	G	1	E	1	0	0	Y	G	0	F	G	0	F	G
7735	77	CHEV	CAMA	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	G	E
7736	77	CHEV	NOVA	BASE	0	E	E	E	G	G	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	G
7737	77	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	E	E
7738	77	CHEV	CHET	BASE	0	F	F	F	G	G	G	F	F	F	1	G	1	0	0	N	F	0	G	E	0	E	E
7739	77	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
7740	77	CHEV	MONT	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	P	0	G	G	0	E	G
				EXT3	0	E	E	G	G	E	G	G	E	E	1	G	1	0	0	N	F	0	G	G	0	E	G
				EXT4	0	E	E	E	G	E	G	E	E	E	1	E	1	1	1	N	F	0	G	G	0	E	G
7741	77	CHEV	STAW	BASE	0	E	E	E	E	E	G	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	E
7742	77	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7743	77	CHRY	CORD	BASE	1	G	E	E	E	E	E	E	G	E	1	E	3	0	0	N	G	0	G	E	0	G	E
7744	77	DODG	ASPE	BASE	0	F	G	G	-	G	F	G	G	G	2	G	2	0	0	N	G	0	E	E	0	E	E
7745	77	DODG	ASPE	BASE	3	G	E	E	E	E	F	F	P	P	1	E	1	0	0	N	G	0	E	E	0	E	E
7746	77	FORD	STAW	BASE	0	P	E	P	G	E	P	P	U	U	1	E	1	0	0	Y	F	0	F	G	0	F	G
				EXT2	0	G	E	G	G	G	F	G	G	G	2	G	1	0	0	N	P	0	F	F	0	G	G
				EXT3	1	G	G	F	G	G	G	G	G	F	2	G	1	0	0	Y	F	0	G	G	0	G	G
7747	77	FORD	GRAN	BASE	0	E	E	E	-	E	G	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	E
7748	77	FORD	GRAN	BASE	0	E	E	E	E	G	E	E	E	E	1	G	2	0	0	N	F	0	E	G	0	E	G
7749	77	FORD	GRAN	BASE	0	G	G	F	G	G	G	G	G	G	1	G	5	0	0	N	P	0	G	F	0	E	G
7750	77	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7751	77	FORD	LTD2	BASE	1	G	G	G	F	F	F	G	G	G	3	F	2	0	0	Y	G	0	G	E	0	G	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	ID	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
7752	77	FORD	STAW	BASE	0	G	E	E	E	E	E	E	E	G	G	2	E	3	0	0	Y	P	0	P	P	0	P	P
7753	77	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
7754	77	MERC	COUG	BASE	0	E	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	E
7755	77	OLDS	CUTL	BASE	2	G	E	E	E	E	E	G	E	E	E	1	E	2	0	0	Y	F	0	F	G	0	F	E
7756	77	OLDS	SPRM	BASE	0	E	E	E	G	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
7757	77	OLDS	ROYA	BASE	0	E	E	E	F	G	E	G	E	E	E	1	G	1	0	0	N	G	0	G	E	0	E	E
7758	77	OLDS	ROYA	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7759	77	PLYM	STAW	BASE	2	G	E	G	E	E	E	G	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
7760	77	PLYM	STAW	BASE	0	G	E	E	E	E	E	E	G	G	G	1	E	2	0	0	N	G	0	E	E	0	E	E
7761	77	PLYM	GRNF	BASE	0	E	E	E	G	G	E	E	E	G	G	1	G	1	0	0	N	G	0	E	E	0	E	E
7762	77	PONT	SUNB	BASE	0	G	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	G	E	0	E	E
7763	77	PONT	VENT	BASE	0	F	G	F	G	G	G	G	F	F	F	1	G	1	0	0	Y	G	0	F	G	0	G	G
7764	77	PONT	GRNP	BASE	0	G	E	G	G	G	G	F	G	G	G	2	G	2	0	0	N	G	0	E	G	0	E	G
7765	77	PONT	CATA	BASE	0	G	G	G	G	G	E	E	E	G	G	1	G	1	0	0	N	G	0	E	E	0	E	E
7766	77	DATS	B210	BASE	0	G	E	G	-	E	G	G	G	G	G	1	E	2	1	0	N	F	0	G	F	0	G	G
7767	77	DATS	280Z	BASE	0	E	E	E	G	G	E	E	E	E	E	1	G	2	0	0	N	P	0	E	E	0	E	E
7768	77	DATS	200S	BASE	0	F	G	F	G	G	F	F	F	F	F	2	G	2	0	0	N	G	0	G	G	0	G	G
7769	77	HOND	CVCC	BASE	0	E	E	E	-	E	E	E	E	E	E	2	E	2	1	0	Y	F	0	G	G	0	E	E
7770	77	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
7771	77	TOYO	CORO	BASE	0	G	G	F	-	G	G	G	G	G	G	2	F	2	0	0	N	F	0	E	E	0	E	E
				EXT2	0	E	E	G	-	E	G	E	E	E	2	E	1	0	0	N	F	0	G	G	0	G	E	
7772	77	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	F	0	G	F	0	E	F
7773	77	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E

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LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7774	77	VOLK	RAB	BASE	0	G	G	G	G	G	G	G	G	3	G	4	0	0	N	G	0	E	E	0	E	E
7775	77	VOLK	RAB	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	E	E
6776	76	AMC	HORN	BASE	0	G	G	F	G	G	G	G	G	1	G	3	0	0	Y	F	0	G	G	0	G	G
6777	76	BUIC	REGA	BASE	0	G	E	G	E	E	G	G	G	1	E	1	0	0	N	F	0	G	G	0	G	G
				EXT2	0	F	G	F	G	G	F	F	G	3	G	1	0	0	N	G	0	G	G	0	G	G
				EXT3	0	G	E	G	E	E	G	G	G	1	E	1	0	0	N	F	0	G	G	0	G	G
6778	76	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	1	F	G	0	G	G
6779	76	CHEV	MONZ	BASE	0	G	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	G	G	0	E	E
6780	76	CHEV	NOVA	BASE	1	G	G	F	G	E	F	G	G	1	E	1	0	0	N	F	0	G	G	0	G	F
				EXT2	0	G	G	F	G	E	F	G	G	1	E	1	0	1	N	F	0	G	F	0	G	F
6781	76	CHEV	MALI	BASE	0	G	E	G	-	E	G	G	G	1	E	1	0	0	N	E	0	G	E	1	G	E
6782	76	CHEV	ELCA	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	E	G	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	E	0	E	E
				EXT3	0	E	E	E	G	G	E	E	E	1	G	3	0	0	N	F	0	E	E	0	E	E
6783	76	CHEV	MALI	BASE	1	G	F	G	G	G	F	G	G	3	G	1	0	0	N	G	0	G	G	0	E	E
6784	76	CHEV	STAW	BASE	1	G	E	G	G	G	G	G	G	1	G	2	0	0	N	P	0	G	F	0	E	G
6785	76	DODG	ASPE	BASE	0	E	E	E	G	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
6786	76	FORD	MUST	BASE	0	P	G	F	G	G	F	F	P	2	G	1	0	0	N	G	0	G	G	1	G	G
6787	76	FORD	GRAN	BASE	0	G	E	G	G	G	G	G	G	1	U	2	0	0	N	G	0	G	E	0	E	E
6788	76	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	10	E	3	0	0	N	G	0	E	E	0	E	E
6789	76	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	G	G
6790	76	MERC	MONA	BASE	0	G	E	F	G	G	G	G	G	1	G	1	0	0	Y	F	0	G	G	0	E	E
6791	76	OLDS	SPRM	BASE	0	E	E	E	E	E	G	E	E	1	E	2	0	0	N	F	0	G	E	0	E	E
6792	76	OLDS	ROYA	BASE	0	G	E	G	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	E	E
6793	76	PLYM	STAW	BASE	0	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G

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ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
6794	76	PLYM	VOLA	BASE	2	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	E	G	0	E	E	
6795	76	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E	
6796	76	PONT	STAW	BASE	0	E	E	E	E	E	E	G	E	E	E	1	E	2	0	0	N	F	0	G	G	0	E	G
				EXT2	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	N	G	0	G	G	0	E	G	
6797	76	DATS	B210	BASE	5	F	G	F	-	G	F	F	F	F	1	G	2	2	1	Y	P	4	P	F	0	F	G	
6798	76	HOND	ACCO	BASE	0	G	E	G	-	E	G	G	G	G	1	E	1	0	0	N	G	0	G	G	0	E	G	
6799	76	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	3	F	1	0	0	N	F	0	G	G	0	E	G	
6800	76	VOLK	RABB	BASE	0	E	E	E	-	E	E	E	E	E	1	E	3	0	0	N	G	0	E	G	0	E	E	
5801	75	AMC	STAW	BASE	4	G	G	G	E	E	E	G	G	G	1	E	1	0	0	N	G	0	E	E	0	E	E	
5802	75	BUIC	SKYL	BASE	0	G	G	G	F	G	G	G	G	G	1	G	1	0	0	N	G	0	E	E	0	E	E	
5803	75	BUIC	REGA	BASE	0	G	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	G	0	E	E	
5804	75	CHEV	VEGA	BASE	0	F	G	F	-	G	F	F	F	F	1	G	1	0	0	N	F	0	E	G	0	E	G	
5805	75	CHEV	MALI	BASE	2	P	G	G	G	G	P	P	P	P	4	G	2	0	0	N	F	0	G	F	0	G	F	
5806	75	CHEV	MONT	BASE	0	E	E	E	G	G	G	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	G	
5807	75	CHEV	IMPA	BASE	0	E	E	E	G	E	G	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G	
				EXT2	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	E	E	
				EXT3	1	E	E	E	F	G	G	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	G	
5808	75	CHEV	ELCA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E	
5809	75	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	E	G	1	G	G	
5810	75	DODG	CORO	BASE	0	E	E	E	G	E	G	E	E	E	1	E	2	0	0	Y	F	0	G	F	0	G	G	
5811	75	FORD	MUST	BASE	0	E	E	E	-	G	E	E	E	E	1	G	2	0	0	N	F	0	G	F	0	E	F	
5812	75	FORD	MAVE	BASE	2	G	E	G	G	G	F	G	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E	
5813	75	FORD	TORI	BASE	0	G	G	E	E	E	G	G	E	E	1	G	2	0	1	N	P	0	G	F	0	G	F	
5814	75	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	F	

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
5815	75	MERC	MONG	BASE	0	G	E	E	E	E	G	G	E	E	1	E	1	0	0	N	F	0	F	F	0	G	G
5816	75	OLDS	CUTL	BASE	1	G	G	F	G	E	F	G	G	G	1	E	2	0	0	N	F	0	F	G	0	G	E
5817	75	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	E	G
				EXT3	0	G	E	E	F	G	G	G	G	G	1	G	1	0	0	N	F	0	G	G	0	E	G
5818	75	PLYM	FURY	BASE	0	G	E	G	E	E	G	G	G	G	1	G	2	0	0	N	G	0	G	E	0	E	E
5819	75	PLYM	STAW	BASE	5	G	G	F	G	E	G	G	F	F	1	E	1	0	0	N	G	0	E	E	0	F	E
5820	75	PONT	LEMA	BASE	0	G	E	G	G	E	E	G	E	E	1	G	1	0	0	Y	G	0	F	G	1	G	G
5821	75	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	N	G	0	E	E	0	E	E
5822	75	DATS	B210	BASE	0	E	E	E	-	G	E	E	E	E	1	E	3	0	0	Y	G	0	F	G	0	F	G
5823	75	HOND	CVCC	BASE	0	P	F	P	-	F	P	P	P	P	3	F	2	0	0	N	F	0	G	G	0	E	E
5824	75	TOYO	CELI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	G
5825	75	VOLK	SEDA	BASE	0	E	E	E	-	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	G	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9502	79	AMC	CONC	BASE	0	G	E	G	G	E	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	E	E
				EXT2	0	E	E	G	E	G	E	E	G	G	1	E	2	0	0	N	G	0	G	G	0	G	E
				EXT3	0	G	G	G	G	G	G	G	G	G	1	G	3	0	0	N	E	0	E	E	0	E	E
9507	79	BUIC	REGA	BASE	0	G	E	F	E	E	P	F	E	E	1	E	3	0	0	Y	G	0	P	G	0	P	G
9508	79	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	E	E	0	E	E
9510	79	BUIC	SKYL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	G
9513	79	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	Y	G	0	G	G	0	G	G
9518	79	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
				EXT2	0	E	E	E	G	G	G	E	E	E	1	G	1	0	0	N	E	0	E	G	0	E	E
				EXT3	0	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9523	79	CHEV	MONZ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	G
9524	79	CHEV	CAMA	BASE	0	E	E	E	G	G	E	E	G	G	1	G	5	0	0	Y	E	0	E	E	0	E	E
9526	79	CHEV	MONZ	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	F	0	F	F	0	F	F
9529	79	CHEV	CAMA	BASE	0	E	E	G	G	G	E	E	E	G	1	G	2	0	0	N	G	0	E	G	0	E	G
9530	79	CHEV	CAMA	BASE	0	E	E	G	G	G	F	E	E	E	1	G	1	0	0	Y	G	0	F	G	0	F	G
9532	79	CHEV	MALI	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	E	0	E	E	0	E	E
9533	79	CHEV	MONT	BASE	0	G	G	G	G	G	G	G	G	G	1	U	2	0	0	Y	G	0	G	G	0	G	G
9535	79	CHEV	STAW	BASE	0	G	E	G	G	E	G	G	G	G	1	G	2	0	0	Y	G	0	P	G	0	P	G
9537	79	CHEV	MALI	BASE	0	G	E	E	G	G	G	G	G	G	1	G	10	0	0	N	G	0	G	G	0	G	G
9538	79	CHEV	MONT	BASE	0	G	E	G	G	G	G	G	G	G	1	G	2	0	0	N	E	0	E	E	0	E	E
9542	79	CHEV	CAPR	BASE	0	G	E	E	E	E	E	E	E	E	3	E	3	0	0	Y	G	0	F	F	0	G	G
9543	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
9544	79	CHEV	IMPA	BASE	0	E	E	E	E	E	E	E	E	E	3	E	3	0	0	N	E	0	E	E	0	E	E
9545	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9546	79	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9548	79	CHEV	NOVA	BASE	0	F	G	G	F	G	G	F	G	G	2	F	2	0	0	Y	F	0	F	G	0	F	G
9556	79	DODG	ASPE	BASE	0	E	G	E	F	F	E	E	E	E	1	G	1	0	0	Y	G	0	G	G	0	E	E
9563	79	FORD	MUST	BASE	0	F	E	G	G	E	F	F	F	F	2	E	1	0	0	Y	F	0	U	G	0	U	G
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	Y	F	0	F	F	0	G	G
9564	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	G	0	G	G
9565	79	FORD	MUST	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	G	0	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	G	0	E	G
9577	79	FORD	FAIR	BASE	0	E	E	E	E	E	E	E	E	E	2	G	1	0	0	N	E	0	E	E	0	E	E
9578	79	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9579	79	FORD	THND	BASE	0	E	E	E	G	E	G	E	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E
9580	79	FORD	THND	BASE	0	G	G	G	F	G	E	E	E	E	3	F	2	0	0	N	E	0	E	E	0	E	E
9581	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9582	79	FORD	STAW	BASE	0	G	E	G	E	E	G	G	G	G	1	G	2	0	0	N	G	0	E	G	0	E	G
9583	79	LINC	MRK5	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9587	79	MERC	CAPR	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
9588	79	MERC	MONA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	F	G	0	F	G
				EXT2	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	E	0	E	E	0	E	E
9598	79	OLDS	OMEG	BASE	0	G	E	E	E	E	E	G	G	G	1	G	7	0	0	N	F	0	G	G	0	G	G
9599	79	OLDS	SPRM	BASE	0	F	E	G	G	G	G	G	G	G	2	G	1	0	0	Y	G	0	G	E	0	G	E
9601	79	OLDS	CUTL	BASE	0	P	P	P	P	P	F	F	F	F	1	P	2	0	0	N	G	0	F	G	0	F	F
				EXT2	0	G	E	E	E	E	E	E	G	G	1	E	4	0	0	Y	E	0	E	E	0	E	E
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	1	1	0	N	E	0	E	E	0	E	E
9602	79	OLDS	CUTL	BASE	0	E	E	G	E	E	E	E	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E
9604	79	OLDS	NNTY	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	G	E	0	E	E
9609	79	PLYM	VOLA	BASE	0	E	E	E	E	E	E	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
					---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
9613	79	PONT	SUNB	BASE	0	E	E	G	F	F	G	E	E	E	1	P	1	0	0	Y	F	0	G	G	0	G	G
8651	78	AMC	CONC	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	1	0	N	G	0	G	G	0	G	G
				EXT2	0	G	E	E	G	G	G	E	E	E	3	G	1	0	0	N	G	0	G	E	0	E	E
8652	78	BUIC	SKYH	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
8653	78	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	1	Y	G	1	F	G	0	F	G
8654	78	BUIC	REGA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	G	F	0	G	F
8655	78	BUIC	REGA	BASE	0	E	E	E	E	G	E	E	E	E	1	G	2	0	0	N	G	0	E	G	0	E	G
				EXT2	0	E	E	E	E	G	E	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	E
				EXT3	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	E	E	0	E	E
8656	78	BUIC	ELEC	BASE	0	G	G	G	G	G	F	G	G	G	1	G	5	0	0	Y	G	0	G	G	0	E	E
				EXT2	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8657	78	BUIC	LESA	BASE	0	G	G	G	G	E	F	G	G	E	1	G	2	0	0	N	G	0	E	E	0	E	E
8658	78	CADI	SEVI	BASE	0	G	E	E	E	E	G	G	G	G	2	E	2	0	0	Y	E	0	G	E	0	G	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	G	0	F	E	0	F	E
8659	78	CADI	DEVI	BASE	1	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	G	G	E	G	G	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
8660	78	CHEV	CHET	BASE	0	G	G	G	G	G	G	G	G	E	2	G	1	0	0	N	F	0	F	F	0	F	F
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	4	1	0	N	F	0	F	F	0	F	F
8661	78	CHEV	CHET	BASE	0	F	F	F	F	F	F	F	G	G	1	F	9	0	0	Y	P	0	P	P	0	F	F
				EXT2	0	P	F	F	F	F	P	F	F	G	3	F	13	0	0	Y	F	0	F	F	0	F	F
8662	78	CHEV	STAW	BASE	1	F	G	F	F	G	F	G	G	G	2	F	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	G	G	G	E	E	G	G	G	G	1	E	2	0	0	N	F	0	F	F	0	F	F
8663	78	CHEV	MONZ	BASE	0	F	G	G	F	F	F	F	G	G	1	G	1	0	0	N	F	0	G	G	0	G	G
				EXT2	0	F	G	F	F	F	F	F	G	G	3	F	1	0	0	N	G	0	G	G	0	G	G
8664	78	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	P	0	F	F	0	F	F
8665	78	CHEV	MONZ	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G
				EXT2	0	G	E	G	G	E	G	G	E	G	2	E	4	0	0	Y	G	0	F	E	0	G	E

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HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8666	78	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
8667	78	CHEV	MONT	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	E	0	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E
8668	78	CHEV	CAMA	BASE	0	F	G	F	G	G	G	F	F	F	3	G	7	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	F	G	F	F	F	G	F	G	G	5	G	8	0	0	Y	E	0	F	E	0	G	E
8669	78	CHEV	NOVA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	G	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	G	0	P	G	0	F	G
8670	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	G	G	0	G	G
8671	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	G	E	E	E	E	E	1	G	3	0	0	N	G	0	F	G	0	G	G
8672	78	CHEV	STAW	BASE	4	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	G	E	0	G	E
				EXT2	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	N	E	0	E	E	0	E	E
8673	78	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	6	0	0	Y	P	0	P	P	0	P	P
8674	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	10	0	0	N	G	0	E	G	0	E	G
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	10	0	0	Y	F	0	F	F	0	F	G
8675	78	CHEV	IMPA	BASE	0	E	E	E	G	G	E	E	E	G	2	G	6	0	0	N	G	0	G	E	0	G	G
8676	78	CHRY	CORD	BASE	0	P	E	P	E	E	P	P	P	P	2	E	1	1	0	Y	F	0	P	G	0	F	G
8677	78	CHRY	NEWP	BASE	0	G	G	F	G	G	F	G	G	G	2	G	1	0	0	Y	F	0	F	F	0	G	G
8678	78	DODG	OMNI	BASE	0	G	E	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	G	G	0	G	G
8679	78	DODG	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
				EXT2	0	G	E	G	E	E	E	E	E	G	1	E	3	0	0	Y	F	0	F	F	0	F	F
8680	78	DODG	MAGN	BASE	0	G	E	G	G	G	F	G	G	G	2	G	6	0	0	Y	G	0	G	G	0	G	G
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	G	0	G	E
8681	78	FORD	FIES	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	F	F	0	F	F
8682	78	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	7	0	0	N	G	0	G	E	0	G	E
				EXT2	0	E	E	E	G	G	E	E	E	E	1	G	10	0	0	Y	F	0	P	G	0	G	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8683	78	FORD	PINT	BASE EXT2	0	F	F	F	F	F	F	F	G	G	1	G	2	2	0	Y	F	0	G	G	0	G	G
					0	P	F	P	F	F	P	P	F	F	1	F	3	0	0	Y	G	0	F	G	0	G	G
8684	78	FORD	GRAN	BASE	3	F	E	G	G	G	F	G	G	G	1	G	1	0	0	N	E	0	E	E	0	E	E
8685	78	FORD	FAIR	BASE EXT2	0	G	G	F	G	G	F	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	G
					0	F	G	G	F	G	F	F	F	P	2	F	6	0	0	N	E	0	E	E	0	E	E
8686	78	FORD	FAIR	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	E	0	G	E
8687	78	FORD	LTD2	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8688	78	FORD	THND	BASE EXT2	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	1	1	0	N	G	0	E	G	0	E	G
8689	78	FORD	STAW	BASE EXT2	0	G	E	F	G	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	G	8	0	0	N	G	0	G	G	0	G	G
8690	78	FORD	LTD	BASE EXT2	0	G	G	G	G	G	G	G	G	E	1	E	1	1	0	N	G	0	G	G	0	G	G
					0	F	G	G	G	G	F	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
8691	78	FORD	LTD	BASE EXT2	0	F	F	F	F	F	F	F	G	G	1	G	1	0	0	Y	P	0	F	F	0	F	F
					0	F	F	F	F	F	F	F	G	G	3	F	2	0	0	Y	P	0	F	F	0	F	F
8692	78	FORD	LTD	BASE EXT2	0	G	G	F	G	G	G	G	G	G	3	G	9	0	0	N	G	0	E	G	0	G	E
					0	E	E	E	E	E	E	E	E	E	1	E	9	0	0	N	E	0	E	G	0	F	G
8693	78	LINC	MRK5	BASE EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	E	7	0	0	Y	E	0	G	E	0	G	E
8694	78	MERC	MONA	BASE EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G
					0	G	G	G	F	F	G	G	G	G	1	F	6	0	0	N	F	0	G	G	0	E	G
8695	78	MERC	COUG	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	10	0	0	Y	G	0	G	E	0	G	E
					0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
8696	78	MERC	COUG	BASE EXT2	0	E	E	E	E	E	E	E	E	E	2	E	3	0	1	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	2	1	0	N	G	0	E	G	0	E	E
8697	78	MERC	MONA	BASE EXT2	0	G	E	G	E	E	G	G	G	G	2	E	2	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	E	10	0	0	Y	G	0	G	G	0	G	G
8698	78	OLDS	CUTL	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	Y	G	0	F	E	0	G	E
					0	G	G	G	G	G	F	G	G	G	1	G	3	0	0	N	E	0	E	F	0	G	E

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HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE					RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8699	78	OLDS	DELT	BASE EXT2	0	P	F	P	G	G	P	P	P	P	3	G	1	0	0	Y	E	0	F	E	0	F	E
					0	F	E	F	E	E	F	F	F	G	1	E	4	0	0	Y	G	0	G	G	0	G	G
8700	78	OLDS	CUTL	BASE EXT2	0	G	G	G	G	G	G	G	G	G	1	G	10	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	10	0	0	N	E	0	E	E	0	E	E
8701	78	OLDS	CUTL	BASE EXT2	0	G	G	E	E	G	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
					0	G	G	G	G	G	G	G	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
8702	78	OLDS	CUTL	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	9	0	0	N	G	0	E	G	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	7	0	0	N	E	0	E	E	0	E	E
8703	78	OLDS	DELT	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	G	G
					0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	E	0	E	E
8704	78	PLYM	HORI	BASE EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	F	E	0	E	E
					0	G	G	G	F	G	F	F	F	G	1	F	1	0	0	N	G	0	G	G	0	G	G
8705	78	PLYM	STAW	BASE EXT2	0	G	G	G	G	G	G	G	G	G	4	G	2	0	0	N	E	0	E	E	0	E	E
					0	G	E	G	G	G	E	E	G	G	1	G	1	0	0	N	E	0	E	E	0	G	E
8706	78	PLYM	FURY	BASE	0	G	G	G	G	G	G	G	G	G	1	G	1	0	0	N	G	0	E	G	0	E	G
8707	78	PONT	FIRE	BASE EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	1	G	E	0	E	E
8708	78	PONT	SUNB	BASE EXT2	0	G	E	G	G	E	E	E	G	G	2	E	4	0	0	N	E	0	E	E	0	E	E
					0	F	G	F	G	G	F	F	F	F	2	G	1	0	0	N	G	0	G	G	0	G	G
8709	78	PONT	GRNP	BASE EXT2	0	E	E	E	E	E	E	E	E	E	2	E	4	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	E	0	G	E	0	E	E
8710	78	PONT	FIRE	BASE EXT2 EXT3 EXT4	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	E	E
8711	78	PONT	LEMA	BASE EXT2	0	G	G	G	G	G	F	G	G	G	2	G	10	0	0	N	E	0	G	E	0	E	E
					0	E	E	E	E	E	E	E	E	E	1	E	7	1	0	N	G	0	G	G	0	G	G
8712	78	PONT	BONN	BASE	0	G	G	G	G	G	F	G	G	E	1	G	1	0	0	N	E	0	G	E	0	G	E
8713	78	TOYO	CORO	BASE EXT2	2	F	G	F	-	G	F	F	F	F	2	G	3	0	0	Y	G	1	F	G	0	G	F
					1	G	G	F	-	G	F	F	G	G	1	G	10	0	0	Y	F	1	F	F	0	F	F

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APPENDIX O (CONT)

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HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4 1/2 3/4					CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
8714	78	TOYO	CORO	BASE EXT2	0 0	G G	G G	G G	G G	G G	G G	G G	G G	2 3	G G	2 1	0 0	0 N	Y E	E E	0 0	G E	E E	0 0	E E	E F	
8715	78	TOYO	CELI	BASE EXT2	0 0	E G	E E	E G	E E	E E	E E	E G	E G	E G	E G	1 2	E E	3 1	0 0	0 N	F E	E E	0 0	F E	G E	0 E	G E
8716	78	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	Y	G	0	G	G	0	G	E
8717	78	DATS	B210	BASE EXT2	0 0	G F	G G	G G	- -	G G	F F	G F	G F	G F	1 2	G F	2 2	1 3	0 0	Y Y	P G	0 0	F F	G G	0 0	F G	G G
8718	78	DATS	510	BASE EXT2	0 0	E E	E E	E E	E E	E E	E E	E E	E E	E E	3 1	G E	1 1	0 0	0 N	E E	E E	0 0	E E	E E	0 0	E E	E E
8719	78	DATS	280Z	BASE EXT2	0 0	E E	E E	E E	E E	E E	E E	E E	E E	E E	2 1	E E	2 3	0 0	0 Y	N G	E G	0 0	G F	E E	0 0	E G	E E
8720	78	HOND	CIVI	BASE EXT2	0 0	E E	E E	E E	F E	G E	E E	E E	E E	E E	1 2	G E	1 1	0 0	0 N	G G	0 0	G G	G G	0 0	G G	G G	
8721	78	HOND	ACCO	BASE EXT2	0 1	G G	G E	G E	G E	G E	G E	G G	G E	G E	4 2	G E	3 1	0 0	0 Y	N G	0 G	F G	G G	0 0	G P	G E	
8722	78	VOLK	SCIR	BASE EXT2	0 0	G G	G E	G G	G E	G E	G E	G E	G G	G G	2 1	G E	1 4	0 0	0 N	F E	E E	0 1	F G	E E	0 0	F G	F E
8723	78	VOLK	RABB	BASE EXT2	0 0	G G	G G	G G	G G	G G	G G	G G	G G	G G	2 2	G G	2 1	0 0	0 N	G G	0 0	G G	G G	0 0	G G	E G	
8724	78	SUBA	DL	BASE EXT2	3 0	G E	E E	F E	E E	G E	G E	G E	F E	G E	2 1	G E	2 1	0 0	1 1	Y N	G E	0 0	F E	E E	0 0	E E	E E
8725	78	MAZD	GLC	BASE EXT2	0 0	G E	G E	G E	G E	G E	G E	G G	G E	G E	2 1	G E	1 2	0 0	0 N	Y G	F G	0 0	F G	F G	0 0	F G	F G
7726	77	AMC	GRBM	BASE EXT2	0 0	G G	G G	G G	G G	G G	G G	G G	G G	G G	1 1	G G	1 3	1 1	0 0	N N	F G	0 0	G G	F E	0 0	G E	F E
7727	77	BUIC	SKYL	BASE EXT2	0 0	P P	F F	F F	F F	F F	P P	P F	F F	G G	3 3	F F	1 1	0 0	0 Y	U U	0 0	P P	P P	0 0	P P	P P	
7728	77	BUIC	QNTY	BASE EXT2	0 0	G E	G E	G E	G E	G E	G E	G G	G E	G G	2 3	G G	1 1	0 0	0 Y	P G	0 0	F P	F G	0 0	F F	F G	

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HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7729	77	BUIC	STAW	BASE	0	G	G	G	G	G	F	G	G	G	1	E	3	0	0	Y	E	0	E	E	0	E	E
				EXT2	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	N	G	0	G	G	0	G	G
7730	77	BUIC	ELEC	BASE	0	E	E	E	E	E	G	E	E	E	1	E	1	0	0	N	E	0	G	E	0	E	E
7731	77	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	2	P	3	0	0	Y	F	0	F	F	0	F	G
7732	77	CHEV	CHET	BASE	0	G	E	G	F	G	G	G	G	G	2	G	1	0	0	Y	F	0	F	G	0	G	G
7733	77	CHEV	MONZ	BASE	0	F	F	F	G	F	F	F	F	F	2	G	1	0	0	N	G	0	E	E	0	E	E
7734	77	CHEV	VEGA	BASE	1	P	F	F	E	E	P	F	F	G	1	E	8	1	4	Y	P	1	P	P	0	P	P
				EXT2	2	F	F	F	G	G	P	F	F	F	1	G	1	0	0	Y	P	0	P	P	0	F	F
				EXT3	0	G	E	E	E	E	G	E	E	E	1	E	3	1	0	Y	F	0	F	F	0	G	G
				EXT4	0	G	G	F	E	E	U	E	E	E	3	E	1	1	1	Y	U	5	U	P	0	U	P
7735	77	CHEV	CAMA	BASE	2	P	P	P	P	P	P	P	F	G	3	F	3	1	3	Y	U	0	P	P	0	P	P
7736	77	CHEV	NOVA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	G	G	0	G	G
7737	77	CHEV	ELCA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	F	0	F	F	0	F	F
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	P	0	F	F	0	F	F
7738	77	CHEV	CAMA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	E	0	G	G	5	G	G
				EXT2	0	G	G	G	G	G	F	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
7739	77	CHEV	MALI	BASE	1	F	G	F	G	G	F	F	G	G	2	F	1	0	0	N	G	0	E	G	0	E	G
				EXT2	0	G	E	G	E	E	E	G	E	E	1	E	1	0	0	N	G	0	F	G	0	F	G
7740	77	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	G	E	E	E	E	E	1	E	4	0	0	Y	E	0	E	E	0	E	E
7741	77	CHEV	STAW	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	1	Y	P	0	F	F	0	F	F
7742	77	CHEV	CAPR	BASE	0	G	G	G	G	G	G	G	E	E	1	G	1	0	0	Y	P	0	F	F	0	F	G
7743	77	CHRY	NEWP	BASE	0	G	E	G	E	E	G	G	G	G	2	E	1	0	0	N	G	0	G	E	0	E	E
				EXT2	0	G	E	G	E	E	E	G	G	G	1	E	3	0	0	Y	E	0	F	E	0	G	E
7744	77	DODG	STAW	BASE	0	P	F	P	F	F	P	P	P	P	3	F	1	0	0	N	E	0	G	G	0	P	G
				EXT2	0	F	G	F	F	F	F	F	F	F	1	F	5	0	0	Y	E	0	F	E	0	G	E

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HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT		ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
7745	77	DODG	ASPE	BASE	0	E	E	G	G	G	E	E	G	G	1	G	1	0	0	Y	F	3	G	F	2	G	F
				EXT2	0	G	E	E	E	E	G	E	E	E	1	E	1	0	0	Y	P	1	F	F	0	F	F
				EXT3	0	G	E	E	E	E	E	G	G	G	1	E	1	0	0	Y	F	0	F	F	1	G	F
				EXT4	0	E	E	E	E	E	G	E	E	E	1	G	1	0	0	Y	F	0	F	F	0	F	F
7746	77	FORD	THND	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	N	G	0	G	G	0	E	E
				EXT2	0	E	E	E	E	E	G	G	E	E	4	G	1	0	0	Y	G	0	F	G	0	G	E
7747	77	FORD	MUST	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	P	0	F	P	0	F	P
				EXT2	0	F	G	F	F	F	F	F	F	F	3	F	3	0	0	Y	G	1	F	G	4	F	G
7748	77	FORD	GRAN	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
7749	77	FORD	LTD2	BASE	0	G	E	G	E	E	E	E	G	G	1	E	1	0	0	Y	G	0	G	G	0	G	G
				EXT2	0	F	G	G	G	F	F	F	G	G	2	F	1	0	0	N	E	0	E	E	0	E	E
7750	77	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	G	G
7751	77	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	8	0	0	Y	E	0	E	E	0	E	E
7752	77	FORD	STW	BASE	0	F	F	F	F	F	F	F	G	G	1	F	5	0	0	Y	F	0	F	F	0	F	F
7753	77	MERC	COUG	BASE	0	G	E	G	G	G	G	G	E	E	4	F	4	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	E	0	E	E	0	E	E
7754	77	MERC	COUG	BASE	0	G	E	G	G	G	G	G	G	G	2	G	1	0	0	Y	P	0	P	P	0	F	F
7755	77	OLDS	OMEG	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	F	G	0	G	G
				EXT2	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	G	0	G	F	0	G	F
7756	77	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	G
7757	77	OLDS	ROYA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	4	0	0	Y	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7758	77	OLDS	ROYA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	G
7759	77	PLJM	STW	BASE	0	G	G	F	G	G	G	G	G	G	4	G	2	0	0	N	E	0	E	E	0	E	E
				EXT2	0	F	E	G	G	G	G	G	G	G	1	G	3	0	0	N	E	0	E	E	0	E	E
7760	77	PLJM	FURY	BASE	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	N	E	0	E	G	0	F	G
				EXT2	0	F	F	F	G	G	F	F	F	F	4	G	2	0	0	N	E	1	F	E	1	G	E

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HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7761	77	PLYM	FURY	BASE	0	F	G	F	G	G	F	G	G	G	3	F	1	0	0	N	E	0	E	G	0	F	G
				EXT2	0	G	E	G	G	G	G	G	G	G	1	G	3	0	0	N	G	1	G	E	0	E	E
7762	77	PONT	FIRE	BASE	0	E	E	E	G	E	E	E	E	E	2	G	1	0	0	N	G	0	E	E	0	E	E
7763	77	PONT	VENT	BASE	0	F	F	F	F	G	P	P	F	F	1	G	1	0	0	Y	F	0	F	F	0	P	F
7764	77	PONT	GRNP	BASE	0	E	E	E	G	G	E	E	E	E	1	E	2	0	0	N	G	0	E	G	0	E	G
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
				EXT3	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	N	E	0	E	E	0	E	E
7765	77	PONT	GRNP	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	G	0	E	G
7766	77	DATS	F10	BASE	0	F	G	F	F	F	F	F	F	F	12	P	1	8	1	Y	U	1	P	U	0	P	U
7767	77	DATS	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	2	0	Y	G	0	P	G	0	E	E
				EXT2	0	G	G	G	G	G	G	G	G	G	2	G	3	2	0	Y	E	0	F	G	0	F	G
7768	77	DATS	810	BASE	0	G	G	G	G	G	G	G	G	G	2	G	5	0	0	Y	G	0	G	E	0	G	E
				EXT2	0	G	E	G	G	G	E	E	G	G	1	G	2	0	0	Y	G	0	F	E	0	F	E
7769	77	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	F	0	F	G	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	E	E
7770	77	HOND	ACCO	BASE	0	E	E	E	G	G	E	E	E	E	1	E	1	0	0	Y	P	0	P	P	0	P	P
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	3	1	1	Y	G	1	P	E	0	G	E
7771	77	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	G	0	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
7772	77	TOYO	CORO	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	E	0	E	E	0	E	E
7773	77	TOYO	CELI	BASE	0	E	E	E	E	E	E	G	G	G	1	E	1	0	0	Y	E	0	F	E	0	E	E
				EXT2	0	E	E	E	E	E	E	G	G	G	1	E	1	0	0	Y	E	0	G	E	0	E	E
7774	77	VOLK	RABB	BASE	0	E	E	E	E	E	E	E	E	E	3	E	1	2	0	Y	F	0	F	G	0	G	G
7775	77	VOLK	RABB	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	E	E	G	G	E	E	2	E	3	1	0	Y	F	0	F	G	0	G	G
6776	76	AMC	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	G	0	G	G	0	G	G
				EXT2	0	E	E	E	G	G	G	G	E	G	3	G	1	0	0	N	E	0	E	E	0	E	E

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AURORA, COLORADO 80011

APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE CT IQ	COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT		ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
6777	76	BUIC	LESA	BASE EXT2	0 0	G G	G E	G G	G E	G E	G E	G E	G G	2 1	G E	5 5	0 0	0 0	Y N	G E	0 0	F E	F E	0 0	F E	G E	
6778	76	BUIC	REGA	BASE EXT2	0 0	G G	G G	G G	G G	G G	G F	G G	G G	2 2	G G	2 7	0 0	0 0	N N	E E	0 0	E E	E E	0 0	E E	E E	
6779	76	CHEV	VEGA	BASE	1	G	G	F	G	G	F	G	F	2	F	1	0	0	N	G	0	G	G	0	G	G	
6780	76	CHEV	NOVA	BASE	0	E	E	E	G	G	G	G	G	1	E	1	0	0	Y	G	0	G	E	0	G	E	
				EXT2	0	G	G	G	G	G	F	G	G	G	2	F	1	0	0	Y	G	0	F	G	0	G	E
				EXT3	0	G	G	F	G	G	G	G	G	G	2	F	2	0	0	Y	G	0	F	G	0	G	G
6781	76	CHEV	NOVA	BASE	0	G	E	E	E	E	G	G	E	1	E	1	0	0	Y	G	0	G	G	0	G	G	
				EXT2	1	F	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	E	
				EXT3	0	E	E	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G	
6782	76	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	G	G	
6783	76	CHEV	IMPA	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	F	
6784	76	CHEV	STAW	BASE	0	F	F	F	F	F	F	F	F	1	F	1	0	1	Y	P	0	F	F	0	F	F	
6785	76	DODG	ASPE	BASE	0	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	G	0	F	G	0	F	G	
6786	76	FORD	GRAN	BASE	0	F	G	F	F	G	F	F	G	2	F	1	0	0	Y	G	0	G	E	0	E	E	
				EXT2	0	G	E	G	E	E	E	E	G	1	E	1	0	0	N	G	0	G	G	0	G	G	
6787	76	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E	
				EXT2	0	G	G	G	G	E	F	G	G	1	G	1	0	0	Y	G	0	G	G	0	G	G	
6788	76	FORD	ELIT	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E	
				EXT2	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E	
6789	76	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E	
				EXT2	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G	
6790	76	MERC	MONA	BASE	0	E	E	E	E	E	E	E	E	2	E	1	1	1	Y	U	1	F	G	0	G	G	
				EXT2	0	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	G	G	0	G	G	
6791	76	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	E	0	E	E	
				EXT2	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E	
6792	76	OLDS	ROYA	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	P	0	P	P	0	P	F	
				EXT2	0	E	E	E	E	E	E	E	E	2	E	3	0	0	Y	F	0	G	G	0	G	G	

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	ID	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
6793	76	PLYM	VOLA	BASE EXT2	0 7	G F	E G	G F	E G	E G	E F	G F	G F	G F	2 2	E G	1 2	0 0	0 0	Y Y	P P	0 3	F P	F P	0 3	F P	F P
6794	76	PLYM	SCAN	BASE EXT2	0 0	G F	G G	G F	G G	G G	G F	G F	G P	G P	2 2	G G	1 8	0 0	2 2	Y N	F F	0 0	P P	F F	0 1	F F	F F
6795	76	PONT	GRNP	BASE EXT2	0 0	E G	G E	G G	G E	G E	G E	E E	G G	G G	2 1	G U	1 2	0 0	0 0	N N	G G	0 0	E G	G G	0 0	E G	E G
6796	76	PONT	LEMA	BASE EXT2	0 0	F G	G G	F G	G G	G G	F G	F G	F G	F G	2 1	G G	1 4	0 0	0 0	N N	E E	0 0	E G	E E	0 0	E E	E E
6797	76	DATS	B210	BASE EXT2 EXT3 EXT4	0 0 0 0	G G G E	G F G E	G G G E	G F G E	G G G E	G G G E	G G G E	G G G E	G G G E	1 2 3 2	G G G E	1 1 1 1	0 0 0 0	0 0 0 0	N N N N	G G G E	0 0 0 0	E G E G	E G E G	0 0 0 0	E G E G	E G E G
6798	76	HOND	STAW	BASE EXT2	0 0	G G	G E	G G	G E	G E	G E	G G	G G	G G	2 1	G E	3 4	1 0	0 0	Y N	F G	0 1	G F	G G	0 0	G G	G G
6799	76	TOYO	CELI	BASE EXT2	0 0	G G	G E	G G	G E	G E	G E	G G	G G	G G	2 1	G E	3 1	0 0	0 0	N N	G E	0 0	E E	0 0	E E	E E	E E
6800	76	VOLK	RABB	BASE EXT2	0 0	E E	E E	E E	G E	G E	G E	E E	E E	E E	1 1	G E	1 2	0 0	0 0	N N	G E	0 0	E G	E E	0 0	E E	E E
5801	75	AMC	HORN	BASE	0	G	G	F	G	G	F	G	G	G	2	G	1	0	0	Y	G	0	F	G	0	G	G
5802	75	BUIC	SKYH	BASE EXT2	0 0	F F	F G	F G	F G	F G	P F	P F	P G	P G	1 3	F F	1 1	0 0	0 0	N N	G G	0 0	G G	0 0	G G	G G	G G
5803	75	BUIC	LESA	BASE EXT2	0 0	P G	F E	P E	G G	G E	F E	F E	F E	F E	2 2	G E	3 10	0 0	0 0	N N	G E	0 0	E E	0 0	E E	E E	E E
5804	75	CHEV	VEGA	BASE EXT2	0 0	P P	P F	P P	P P	P P	P P	P P	P P	P P	1 1	G P	1 1	0 2	2 1	Y Y	P P	3 3	P P	F F	0 0	F F	F F
5805	75	CHEV	MONT	BASE EXT2	0 0	P F	F F	P F	F F	F F	P F	P F	F G	F G	2 6	F F	1 1	0 0	0 0	Y Y	F P	0 0	F F	0 0	F F	F F	F F
5806	75	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	F
5807	75	CHEV	IMPA	BASE EXT2	0 0	E F	E F	E F	E F	E F	E F	E F	E G	E G	2 1	E F	1 1	0 0	0 0	Y Y	G F	0 0	G F	G F	0 0	G G	G G

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HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
5808	75	CHEV	STAW	BASE	0	G	E	F	G	G	P	F	G	G	1	G	1	0	0	Y	G	0	F	G	0	G	G
				EXT2	0	G	G	F	G	G	G	F	G	G	2	G	1	0	0	Y	G	0	F	G	0	F	G
				EXT3	0	G	E	G	G	G	F	G	G	G	1	G	1	0	0	Y	F	0	G	G	0	G	G
				EXT4	0	G	E	G	G	G	F	G	E	E	2	G	1	0	0	Y	E	0	G	E	0	E	E
5809	75	CHEV	NOVA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	Y	G	1	U	G	0	G	G
				EXT2	4	F	G	F	G	G	F	F	G	G	3	G	4	0	0	Y	F	1	F	G	0	G	E
5810	75	DODG	DART	BASE	0	F	G	F	F	F	F	F	F	F	4	F	2	0	0	N	E	1	E	E	0	E	E
				EXT2	0	E	E	E	F	G	E	E	E	E	1	E	2	0	0	N	E	0	G	E	0	G	E
5811	75	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	G	G	1	E	3	0	0	Y	F	1	U	G	0	G	G
5812	75	FORD	GRAN	BASE	0	F	F	F	F	F	F	F	G	G	3	G	1	0	1	Y	F	0	F	F	0	F	F
5813	75	FORD	ELIT	BASE	0	G	E	G	G	G	G	F	G	G	2	P	3	0	0	N	E	0	E	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	10	0	0	N	E	0	E	E	0	E	E
5814	75	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	F
				EXT2	0	E	E	G	G	G	E	E	E	E	2	G	2	0	0	Y	P	0	F	P	0	F	P
5815	75	MERC	MONG	BASE	0	F	G	G	G	G	F	F	G	G	4	F	3	0	0	N	G	0	G	G	0	G	G
				EXT2	0	G	E	G	G	G	E	E	G	G	1	G	1	0	0	N	F	0	G	F	0	G	F
5816	75	OLDS	CUTL	BASE	0	G	G	F	G	G	F	G	G	G	1	F	1	0	0	Y	G	0	G	E	0	G	E
5817	75	OLDS	SPRM	BASE	2	G	E	G	G	G	G	G	G	G	1	G	10	0	2	N	F	0	F	F	0	F	F
				EXT2	0	E	G	E	G	E	E	E	E	G	1	E	12	0	2	N	F	0	G	F	0	G	F
5818	75	PLYM	FURY	BASE	0	G	G	G	G	G	G	G	G	G	6	F	1	0	0	Y	G	0	F	G	0	F	G
				EXT2	0	G	E	G	G	E	F	F	G	G	1	E	2	0	1	N	G	0	F	G	0	G	G
5819	75	PLYM	FURY	BASE	5	P	F	F	G	G	F	P	P	G	5	F	3	0	0	N	G	0	F	G	3	F	G
				EXT2	0	F	E	G	F	G	F	G	G	G	3	P	6	0	0	Y	G	0	F	G	2	F	G
5820	75	PONT	FIRE	BASE	0	G	E	E	G	E	G	E	E	E	2	E	3	0	0	N	E	2	G	E	0	E	E
				EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	0	1	N	G	0	E	G	0	E	G
5821	75	PONT	STAW	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	1	0	N	G	0	G	G	0	G	G
				EXT2	0	G	G	G	G	G	G	G	G	G	3	G	1	0	0	N	E	0	E	E	0	E	E
5822	75	DATS	STAW	BASE	0	F	F	F	F	F	F	F	F	F	1	F	4	0	0	Y	F	1	P	F	0	F	F
				EXT2	0	G	G	G	F	F	G	G	F	F	1	F	3	0	0	Y	P	2	F	P	0	P	P

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
5823	75	HOND	STAW	BASE EXT2	0	E	E	E	E	E	E	E	E	E	1	E	1	1	0	N	E	0	G	G	0	G	E
					3	G	F	G	G	G	P	G	G	P	3	G	1	0	0	N	E	0	G	F	0	P	F
5824	75	TOYO	CORO	BASE EXT2	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
					0	G	G	G	-	G	G	G	F	F	2	G	2	0	0	Y	G	0	F	G	0	E	E
5825	75	VOLK	SEDA	BASE	0	E	E	E	-	E	E	E	E	E	2	E	4	0	0	Y	F	0	F	F	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9001	79	AMC	CONC	BASE	0	E	E	G	E	E	E	E	E	2	E	1	0	0	Y	F	0	G	G	0	G	G	
9002	79	AMC	CONC	BASE	0	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G	
9003	79	BUIC	SKYL	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	1	Y	F	0	F	F	0	G	F	
9004	79	BUIC	SKYL	BASE	0	G	E	G	E	E	E	E	G	1	E	1	0	0	N	E	0	E	E	0	E	E	
9005	79	BUIC	SKYL	BASE	0	G	G	G	G	G	F	F	G	2	G	1	0	0	Y	F	0	F	F	0	F	F	
9006	79	BUIC	REGA	BASE	0	G	E	E	E	E	G	G	E	2	E	1	0	0	N	E	0	E	E	0	E	E	
9007	79	BUIC	REGA	BASE	0	G	E	G	G	E	E	G	G	2	E	1	0	0	N	E	0	E	E	0	E	E	
9008	79	BUIC	REGA	BASE	0	E	E	E	G	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E	
9009	79	BUIC	LESA	BASE	0	G	E	F	E	E	F	G	G	2	E	2	0	0	N	G	0	G	E	0	E	E	
9010	79	BUIC	RIVE	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	G	0	F	G	
9011	79	BUIC	RIVI	BASE	0	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	F	0	F	G	0	G	G	
9012	79	BUIC	RIVI	BASE	0	E	E	E	G	G	E	E	E	1	G	1	0	0	Y	G	0	G	E	0	E	E	
9013	79	BUIC	LESA	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	E	E	
9014	79	BUIC	ELEC	BASE	0	E	E	E	E	E	E	E	E	2	E	6	0	0	Y	G	0	G	E	0	E	E	
9015	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	G	E	0	G	E	
9016	79	CADI	SEVI	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E	
9017	79	CADI	FLEE	BASE	1	G	E	E	G	G	E	E	E	2	G	1	0	1	N	G	0	E	G	0	E	G	
9018	79	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	G	G	
9019	79	CHEV	CHET	BASE	0	G	E	G	-	E	G	G	G	1	E	2	0	0	N	E	0	E	E	0	E	E	
9020	79	CHEV	CHET	BASE	0	P	F	P	F	F	P	P	P	4	F	18	2	0	Y	G	1	F	G	0	G	G	
9021	79	CHEV	CHET	BASE	0	F	F	F	F	F	F	F	F	2	F	2	0	0	Y	F	0	F	G	0	G	G	
9022	79	CHEV	MONZ	BASE	0	P	F	P	F	F	P	P	P	2	F	2	0	0	Y	F	0	F	F	0	F	F	
9023	79	CHEV	MONZ	BASE	0	E	E	E	G	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E	

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APPENDIX O (CONT)

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HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	ID	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9024	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9025	79	CHEV	MONZ	BASE	0	G	E	E	G	E	E	E	G	G	1	E	2	1	0	Y	G	0	G	G	0	E	E
9026	79	CHEV	MONZ	BASE	0	G	G	G	G	G	G	G	G	G	1	G	6	0	0	Y	G	0	P	G	0	G	G
9027	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	Y	G	0	F	G	0	G	G
9028	79	CHEV	MALI	BASE	0	G	G	G	G	G	G	G	E	E	2	G	3	0	0	Y	F	0	F	F	0	F	F
9029	79	CHEV	CAMA	BASE	0	G	E	E	G	E	G	E	E	G	1	E	3	0	0	N	E	0	E	E	0	E	E
9030	79	CHEV	CAMA	BASE	0	F	G	G	G	G	F	G	G	G	2	G	6	0	0	Y	G	0	G	G	0	G	G
9031	79	CHEV	STAW	BASE	0	P	F	P	F	F	P	P	P	F	2	F	3	0	0	Y	F	0	P	F	0	P	F
9032	79	CHEV	MALI	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	G	E	0	E	E
9033	79	CHEV	MALI	BASE	0	G	E	E	E	E	G	E	E	E	2	G	2	0	0	N	E	0	E	E	0	E	E
9034	79	CHEV	MALI	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	N	E	0	E	E	0	E	E
9035	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	10	0	0	N	E	0	E	E	0	E	E
9036	79	CHEV	MONT	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	E	0	E	E	0	E	E
9037	79	CHEV	MONT	BASE	0	G	G	G	G	G	F	G	G	E	2	F	3	0	0	N	G	0	G	G	0	F	G
9038	79	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	G	0	G	E	0	E	E
9039	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	Y	F	0	F	F	0	F	F
9040	79	CHEV	CAPR	BASE	0	G	G	G	G	G	F	F	G	G	1	G	1	0	0	N	F	0	F	F	0	F	F
9041	79	CHEV	CAPR	BASE	0	E	E	E	E	E	G	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
9042	79	CHEV	CAPR	BASE	0	E	E	E	G	G	E	E	E	E	2	G	1	0	0	N	E	0	G	E	0	E	E
9043	79	CHEV	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
9044	79	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	E	E	0	E	E
9045	79	CHEV	STAW	BASE	0	E	E	E	G	E	E	E	E	G	2	E	4	0	0	N	E	0	E	E	0	E	E
9046	79	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	7	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9047	79	CHEV	NOVA	BASE	0	G	E	E	G	G	G	E	E	G	3	G	4	0	0	N	E	0	E	E	0	E	E
9048	79	CHEV	NOVA	BASE	0	G	G	G	F	G	G	G	G	G	10	G	8	0	0	N	G	0	G	G	0	G	G
9049	79	CHEV	NOVA	BASE	0	E	E	E	G	E	E	E	E	E	1	G	4	0	0	N	G	0	E	G	0	E	G
9050	79	CHRY	CORD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	G	G
9051	79	CHRY	CORD	BASE	0	G	E	E	E	E	G	G	E	E	2	E	1	0	0	Y	F	0	G	F	0	G	G
9052	79	CHRY	NEWY	BASE	0	F	G	F	G	G	F	F	F	F	2	G	2	0	0	N	E	0	E	E	0	E	E
9053	79	DODG	OMNI	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	G	E
9054	79	DODG	OMNI	BASE	0	G	E	G	G	E	G	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9055	79	DODG	OMNI	BASE	1	G	G	G	P	P	G	G	G	G	5	P	1	1	0	N	F	0	G	G	0	G	G
9056	79	DODG	DIPL	BASE	0	G	G	G	F	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E
9057	79	DODG	OMNI	BASE	0	G	E	G	F	G	G	G	G	G	2	G	1	0	0	Y	G	0	G	G	0	G	G
9058	79	DODG	STAW	BASE	0	E	E	E	F	E	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	F	F
9059	79	FORD	PINT	BASE	0	F	G	G	F	G	G	G	G	G	2	G	1	0	0	Y	F	0	F	F	0	F	F
9060	79	FORD	STAW	BASE	0	F	F	F	F	F	P	P	F	F	2	F	2	1	0	Y	F	0	F	F	0	F	F
9061	79	FORD	MUST	BASE	0	G	G	G	F	G	G	G	G	G	2	G	3	0	0	Y	G	0	G	E	0	E	E
9062	79	FORD	MUST	BASE	0	E	E	E	E	E	G	G	E	E	2	E	2	0	0	Y	G	0	G	E	0	E	E
9063	79	FORD	MUST	BASE	0	G	E	E	G	G	G	E	E	E	1	E	1	1	0	N	F	0	F	F	0	G	G
9064	79	FORD	MUST	BASE	0	F	G	F	G	G	F	F	F	F	5	G	2	0	0	Y	F	0	G	F	0	E	G
9065	79	FORD	MUST	BASE	0	G	E	G	G	E	G	E	E	G	3	E	1	0	0	N	E	0	E	E	0	E	E
9066	79	FORD	MUST	BASE	0	G	G	G	G	G	G	G	G	G	1	G	2	0	0	N	F	0	G	G	0	G	E
9067	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	1	E	12	0	0	Y	F	1	F	F	0	G	G
9068	79	FORD	GRAN	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	F	0	G	F	0	G	F
9069	79	FORD	GRAN	BASE	0	E	E	E	G	E	G	E	E	G	1	E	3	0	0	N	F	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

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VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
9070	79	FORD	MUST	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	Y	G	0	G	G	0	G	G
9071	79	FORD	MUST	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	Y	F	1	P	F	0	P	F
9072	79	FORD	LTD2	BASE	0	G	G	G	G	G	G	G	E	E	3	G	2	0	0	Y	G	0	G	G	0	G	G
9073	79	FORD	THND	BASE	0	E	E	E	G	E	E	E	E	G	2	E	1	0	0	N	F	0	F	F	0	F	F
9074	79	FORD	MUST	BASE	0	G	G	E	G	G	G	G	E	E	2	G	1	0	0	Y	F	0	F	F	0	F	F
9075	79	FORD	FAIR	BASE	0	F	G	F	G	E	G	G	G	F	3	E	1	0	0	Y	F	0	F	F	0	G	F
9076	79	FORD	FAIR	BASE	0	F	F	F	F	F	F	F	F	F	1	F	3	1	1	Y	F	0	F	F	0	F	F
9077	79	FORD	FAIR	BASE	1	G	E	G	G	E	E	E	G	G	2	E	1	1	0	Y	G	0	E	E	0	E	E
9078	79	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	E	G	0	E	E
9079	79	FORD	FAIR	BASE	0	G	G	G	G	G	F	G	G	G	2	G	2	1	1	Y	G	0	E	E	0	E	E
9080	79	FORD	THND	BASE	0	E	E	E	G	E	E	E	E	E	1	E	2	0	0	N	F	0	G	G	0	G	G
9081	79	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	P	F	0	P	G
9082	79	FORD	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	G	G	0	G	E
9083	79	LINC	MRK5	BASE	1	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	G	G	0	G	E
9084	79	LINC	MRK5	BASE	0	G	G	G	G	G	G	G	G	E	1	G	2	0	0	N	F	0	F	F	0	F	F
9085	79	MERC	MONA	BASE	0	F	F	F	F	F	F	F	F	F	2	F	1	0	0	N	F	0	F	F	0	F	F
9086	79	MERC	MONA	BASE	0	F	G	F	G	G	F	F	F	F	3	G	1	0	0	Y	P	0	P	P	0	F	F
9087	79	MERC	CAPR	BASE	0	E	E	E	G	E	E	E	E	E	1	E	4	0	0	N	F	0	G	E	0	E	E
9088	79	MERC	MONA	BASE	0	E	E	E	G	E	E	E	E	E	1	E	3	0	1	N	G	0	G	G	0	G	G
9089	79	MERC	CAPR	BASE	1	G	E	F	G	G	E	G	G	G	2	G	1	0	0	Y	F	0	F	F	0	F	F
9090	79	MERC	CAPR	BASE	0	G	E	G	G	E	G	E	E	E	2	G	1	0	0	Y	F	0	F	G	1	F	G
9091	79	MERC	XR7	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	G	E	0	E	E
9092	79	MERC	MARQ	BASE	0	G	G	G	G	G	E	E	G	G	1	G	2	2	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE							ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	ID	IF		1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9093	79	OLDS	STAR	BASE	0	E	E	E	E	E		E	E	E	E	2	E	2	0	0	Y	F	0	G	G	0	G	G
9094	79	OLDS	CUTL	BASE	0	G	E	G	E	E		E	G	G	G	1	E	2	0	0	N	G	0	G	G	0	G	G
9095	79	OLDS	SPRM	BASE	0	G	E	G	G	G		E	E	G	G	1	G	1	0	0	N	G	0	E	E	0	E	E
9096	79	OLDS	SPRM	BASE	0	F	F	F	F	F		G	G	G	G	3	F	1	0	0	Y	G	0	G	G	0	G	G
9097	79	OLDS	OMEG	BASE	0	G	G	G	G	G		G	G	G	G	2	G	1	0	0	N	G	0	G	G	0	E	E
9098	79	OLDS	OMEG	BASE	0	E	E	E	G	E		E	E	E	E	1	G	2	0	0	N	F	0	G	E	0	E	E
9099	79	OLDS	SPRM	BASE	0	G	G	G	G	G		G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
9100	79	OLDS	CUTL	BASE	0	E	E	E	E	E		E	E	E	E	2	E	1	0	0	N	F	0	G	F	0	F	F
9101	79	OLDS	SPRM	BASE	0	G	E	E	E	E		G	G	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9102	79	OLDS	CUTL	BASE	0	G	G	G	G	G		G	G	G	G	2	G	5	0	0	Y	G	0	F	G	0	G	G
9103	79	OLDS	ROYA	BASE	0	E	E	E	E	E		E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	G	G
9104	79	OLDS	DELT	BASE	0	E	E	E	E	E		E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
9105	79	PLYM	CHAM	BASE	0	E	E	E	-	E		E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9106	79	PLYM	HORI	BASE	0	G	G	G	G	G		G	G	F	F	3	G	1	0	0	N	G	0	G	G	0	G	G
9107	79	PLYM	HORI	BASE	0	G	G	E	G	G		G	G	E	E	2	G	1	1	2	Y	F	0	P	F	0	F	F
9108	79	PLYM	VOLA	BASE	0	G	E	G	G	G		G	G	E	E	1	G	3	0	0	Y	F	1	P	F	0	P	F
9109	79	PLYM	STAW	BASE	0	F	F	P	F	F		F	F	F	F	3	F	11	0	0	Y	G	0	G	G	0	G	G
9110	79	PLYM	STAW	BASE	0	F	F	F	F	F		F	F	G	G	2	F	1	0	0	Y	F	0	F	F	0	F	F
9111	79	PONT	SUNB	BASE	0	G	G	G	-	G		G	G	G	G	4	G	2	0	0	Y	P	3	P	F	0	F	F
9112	79	PONT	SUNB	BASE	0	G	E	G	G	E		G	G	E	G	1	E	1	0	0	Y	F	0	F	F	0	F	F
9113	79	PONT	GRNP	BASE	0	G	G	G	E	E		G	E	E	G	1	E	2	0	0	N	G	0	G	G	0	G	G
9114	79	PONT	FIRE	BASE	0	E	E	E	E	E		E	E	E	E	1	E	1	0	0	N	F	0	G	F	0	G	F
9115	79	PONT	FIRE	BASE	0	F	E	G	G	G		F	F	F	G	1	E	2	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9116	79	PONT	FIRE	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	P	0	G	U	0	G	P
9117	79	PONT	STAW	BASE	0	G	G	F	F	G	G	G	G	G	3	G	1	0	0	N	G	0	E	E	0	E	E
9118	79	PONT	FIRE	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	N	G	0	G	G	0	G	G
9119	79	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	G	G	4	E	2	0	0	N	E	0	E	E	0	E	E
9120	79	PONT	GRAN	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
9121	79	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	G	G	0	G	G
9122	79	PONT	BONN	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	E
9123	79	TOYO	CORO	BASE	0	G	G	G	G	G	G	G	G	G	2	G	10	0	0	N	G	0	G	G	0	G	G
9124	79	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9125	79	TOYO	CELI	BASE	0	E	E	E	G	E	E	E	E	E	1	G	2	0	0	N	F	0	G	G	0	G	G
9126	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
9127	79	TOYO	CELI	BASE	0	E	E	E	G	E	E	E	E	E	2	E	2	0	0	N	G	0	G	E	0	E	E
9128	79	TOYO	CELI	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	Y	F	0	G	F	0	G	F
9129	79	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9130	79	TOYO	CRES	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	E	E	0	E	E
9131	79	DATS	B210	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	F	G	0	F	G
9132	79	DATS	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	F	0	F	G	0	F	G
9133	79	DATS	STAW	BASE	0	G	G	G	G	G	F	E	E	E	2	G	2	0	0	N	G	0	G	G	0	G	G
9134	79	DATS	STAW	BASE	0	F	G	G	G	G	F	G	G	G	1	G	1	0	0	Y	G	0	G	G	0	G	G
9135	79	DATS	810	BASE	0	G	G	G	G	G	G	G	G	G	2	G	4	1	0	N	F	0	G	G	0	G	G
9136	79	DATS	280Z	BASE	0	E	E	E	E	E	E	E	E	E	2	E	3	0	0	N	G	0	E	E	0	E	E
9137	79	HOND	STAW	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
9138	79	HOND	ACCO	BASE	0	E	E	G	G	E	E	E	E	G	1	E	1	1	0	N	G	0	F	G	0	F	G

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HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	ID	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
9139	79	VOLK	SCIR	BASE	0	E	E	E	G	E	E	E	E	1	E	2	0	0	Y	F	0	F	F	0	F	F
9140	79	VOLK	RABB	BASE	0	F	G	F	G	G	F	F	F	1	F	1	0	0	Y	F	0	F	F	0	F	F
9141	79	VOLK	RABB	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	F	G	0	G	G
9142	79	VOLK	RABB	BASE	0	E	E	E	G	E	E	E	E	1	E	2	0	0	Y	F	0	P	G	0	F	G
9143	79	MAZD	RX-7	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
9144	79	MAZD	GLC	BASE	0	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
9145	79	MAZD	626	BASE	0	E	E	E	G	E	E	E	E	1	G	1	0	0	N	E	0	E	E	0	E	E
9146	79	FIAT	SPID	BASE	0	E	E	E	E	E	E	E	E	1	E	4	0	0	N	G	0	E	E	0	E	E
9147	79	FIAT	BRV	BASE	0	G	G	G	F	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
9148	79	AUDI	FOX	BASE	0	E	E	G	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	G
9149	79	RENA	LECA	BASE	0	F	F	F	F	F	F	F	G	2	F	3	0	0	Y	F	0	F	F	0	F	F
9150	79	VOLV	264	BASE	0	E	E	E	E	E	E	E	E	2	E	1	1	0	N	E	0	E	E	0	E	E
8151	78	AMC	PACE	BASE	3	G	G	G	-	G	G	G	G	1	G	1	0	0	N	G	0	E	E	0	E	E
8152	78	BUIC	CNTY	BASE	0	F	G	G	G	G	F	F	G	1	G	1	0	0	Y	G	0	G	G	0	G	G
8153	78	BUIC	REGA	BASE	0	G	E	E	G	E	G	G	G	1	E	1	0	1	Y	F	0	P	G	0	F	G
8154	78	BUIC	REGA	BASE	0	F	E	G	F	E	F	F	F	1	E	1	0	0	Y	G	0	G	G	0	G	G
8155	78	BUIC	REGA	BASE	0	E	E	E	E	E	E	E	E	3	E	2	0	0	N	E	0	E	E	0	E	E
8156	78	BUIC	LESA	BASE	0	P	F	P	F	F	P	P	P	2	F	1	0	0	Y	F	0	F	F	0	F	F
8157	78	BUIC	ELEC	BASE	0	G	E	E	E	E	G	G	E	1	E	3	0	0	N	G	0	G	G	0	G	G
8158	78	CADI	SEVI	BASE	0	G	E	E	E	E	G	G	E	1	E	1	0	0	Y	F	0	F	G	0	F	G
8159	78	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	1	E	2	0	1	N	G	0	E	G	0	E	E
8160	78	CHEV	CHET	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	P	F	0	F	F
8161	78	CHEV	CHET	BASE	0	G	G	G	G	G	G	G	G	2	F	1	0	0	Y	F	0	G	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
8162	78	CHEV	MONZ	BASE	0	F	G	F	G	G	F	F	F	F	3	G	3	1	0	Y	F	0	F	F	0	G	G
8163	78	CHEV	CHET	BASE	0	E	E	G	G	G	E	E	G	G	2	G	3	0	0	Y	G	0	G	G	0	E	G
8164	78	CHEV	MALI	BASE	0	G	E	E	G	E	E	G	G	G	1	E	4	0	0	N	E	0	E	E	0	E	E
8165	78	CHEV	MONZ	BASE	0	E	G	G	G	E	G	E	G	G	2	G	3	0	0	Y	G	1	E	E	0	E	E
8166	78	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	2	E	5	0	0	N	G	0	G	G	0	E	E
8167	78	CHEV	MONT	BASE	0	E	E	E	G	E	E	E	E	E	2	E	2	0	0	Y	G	0	G	G	0	G	G
8168	78	CHEV	NOVA	BASE	0	G	E	F	G	G	F	G	G	E	1	G	5	0	0	N	G	0	G	G	0	E	G
8169	78	CHEV	NOVA	BASE	0	G	G	G	-	G	G	G	G	G	4	G	10	0	0	N	G	0	G	E	0	E	E
8170	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	1	N	G	0	G	G	0	G	G
8171	78	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
8172	78	CHEV	NOVA	BASE	0	G	E	G	G	G	E	E	G	G	2	E	3	0	0	N	G	0	E	E	0	E	E
8173	78	CHEV	IMPA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8174	78	CHEV	CAPR	BASE	0	G	G	G	F	G	G	G	E	E	2	G	1	0	0	Y	G	0	G	G	0	G	E
8175	78	CHEV	CAPR	BASE	0	G	G	E	G	G	G	E	E	E	2	G	8	0	0	N	E	0	E	E	0	E	E
8176	78	CHRY	LEBA	BASE	0	E	E	E	G	E	E	E	E	G	3	E	1	0	0	N	G	0	G	G	0	G	G
8177	78	CHRY	NEWY	BASE	0	F	E	E	E	E	F	G	G	E	2	E	1	1	1	Y	F	0	F	F	0	F	F
8178	78	DODG	OMNI	BASE	0	G	G	G	G	G	G	G	G	E	1	G	2	0	0	Y	F	0	F	F	0	F	F
8179	78	DODG	ASPE	BASE	0	G	E	E	G	E	G	E	E	E	2	E	2	0	0	N	F	0	G	F	1	G	G
8180	78	DODG	DIPL	BASE	0	G	G	G	G	G	G	G	G	G	2	G	3	0	0	Y	G	0	F	G	0	G	G
8181	78	FORD	FIES	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
8182	78	FORD	PINT	BASE	0	G	E	E	E	E	E	G	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
8183	78	FORD	PINT	BASE	0	P	P	P	-	P	P	P	P	P	1	E	2	1	0	Y	P	0	P	P	0	P	P
8184	78	FORD	GRAN	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
8185	78	FORD	FAIR	BASE	0	F	F	F	F	F	F	F	F	F	3	F	3	0	0	Y	F	0	P	F	0	P	G
8186	78	FORD	THND	BASE	0	G	E	E	E	E	E	E	G	G	2	E	3	0	0	N	E	0	E	E	0	E	E
8187	78	FORD	THND	BASE	0	E	E	G	E	E	E	E	G	G	1	E	2	0	0	N	G	0	E	E	0	E	E
8188	78	FORD	THND	BASE	0	E	E	E	G	E	E	E	E	E	1	E	3	1	0	Y	G	0	G	G	0	E	E
8189	78	FORD	THND	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	E	0	E	E	0	E	E
8190	78	FORD	THND	BASE	0	G	G	G	G	G	G	G	G	E	3	G	1	1	0	Y	F	0	F	G	0	G	G
8191	78	FORD	LTD	BASE	0	G	E	E	E	E	G	G	E	E	1	E	1	0	1	N	E	0	E	E	0	E	E
8192	78	FORD	LTD2	BASE	0	G	E	E	G	E	G	E	E	G	2	G	7	0	0	Y	F	1	F	G	0	G	G
8193	78	LINC	MRI5	BASE	0	E	E	G	E	E	E	G	G	G	2	E	1	0	0	N	G	0	G	E	0	E	E
8194	78	MERC	MONA	BASE	0	F	F	P	F	F	P	P	F	F	2	F	3	0	0	Y	F	0	F	F	0	F	F
8195	78	MERC	COUG	BASE	0	E	E	E	G	E	E	G	E	G	4	E	1	0	0	Y	G	0	G	G	0	E	E
8196	78	MERC	XRT	BASE	0	G	E	G	G	E	G	G	G	G	1	E	2	0	0	N	F	0	G	G	0	G	E
8197	78	MERC	XRT	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	G	0	G	E	0	E	E
8198	78	OLDS	SPRM	BASE	0	F	F	F	F	F	F	F	F	G	2	F	1	0	0	N	F	0	F	F	0	F	F
8199	78	OLDS	SUPR	BASE	3	P	P	P	P	P	P	P	P	F	5	F	1	0	0	Y	F	0	F	F	0	F	F
8200	78	OLDS	OMEG	BASE	2	F	G	G	F	G	F	F	G	G	3	F	2	0	0	N	G	0	G	E	0	G	E
8201	78	OLDS	SPRM	BASE	0	G	G	G	G	G	G	G	G	G	2	G	4	0	0	Y	G	1	G	G	0	G	G
8202	78	OLDS	SPRM	BASE	0	G	G	G	G	G	F	G	G	G	2	G	1	0	0	N	F	0	F	F	0	F	F
8203	78	OLDS	DELT	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
8204	78	PLYM	HORI	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
8205	78	PLYM	VOLA	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	Y	F	0	F	F	0	F	F
8206	78	PLYM	FURY	BASE	0	E	E	E	G	E	G	E	E	G	2	E	2	0	0	Y	G	0	F	G	0	F	G
8207	78	PONT	SUNB	BASE	0	F	F	P	F	F	P	P	F	F	2	F	2	1	0	Y	P	0	F	F	0	F	F

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE						
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2		
8208	78	PONT	SUNB	BASE	0	E	E	E	G	G		E	E	E	E	1	G	1	0	0	N	F	0	G	G	0	G	G
8209	78	PONT	LEMA	BASE	0	G	E	G	G	E		G	G	E	E	2	G	1	0	0	Y	F	1	G	G	0	G	G
8210	78	PONT	FIRE	BASE	1	G	E	E	G	E		E	G	E	E	4	G	1	1	0	N	E	0	E	E	0	E	E
8211	78	PONT	STAW	BASE	0	G	E	G	G	E		G	G	G	G	3	E	3	0	0	N	E	0	E	E	0	E	E
8212	78	PONT	BONN	BASE	0	E	E	E	E	E		E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	G
8213	78	TOYO	CORO	BASE	0	E	E	E	E	E		E	E	E	E	2	E	2	0	0	Y	F	0	F	G	0	G	G
8214	78	TOYO	CORO	BASE	0	G	G	G	F	G		G	G	G	G	1	G	1	0	0	Y	F	0	F	G	0	G	G
8215	78	TOYO	CELI	BASE	0	E	E	E	E	E		E	E	E	E	2	E	1	0	0	N	E	0	E	E	0	E	E
8216	78	TOYO	STAW	BASE	0	G	G	G	G	G		G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
8217	78	DATS	B210	BASE	0	G	G	G	G	G		G	G	G	G	2	G	2	0	0	N	E	0	E	E	0	E	E
8218	78	DATS	510	BASE	0	G	E	G	G	G		G	G	G	G	2	G	1	0	0	Y	F	0	P	F	0	P	G
8219	78	DATS	810	BASE	0	E	E	E	E	E		E	E	E	E	5	E	3	0	0	N	F	0	E	E	0	E	E
8220	78	HOND	ACCO	BASE	0	G	E	G	E	E		G	G	G	G	2	E	1	0	0	N	G	0	G	E	0	E	E
8221	78	HOND	ACCO	BASE	0	E	E	E	E	E		G	E	E	E	1	E	5	0	1	N	F	0	G	G	0	G	G
8222	78	VOLK	RABB	BASE	0	E	E	E	E	E		E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
8223	78	VOLK	DASH	BASE	0	G	E	G	F	G		G	G	G	F	2	G	2	0	0	N	G	0	G	G	0	G	E
8224	78	SUBA	GF	BASE	0	G	E	E	E	E		E	E	G	G	1	E	1	0	0	Y	F	1	P	F	0	P	F
8225	78	MAZD	GLC	BASE	0	F	F	F	G	G		F	F	G	G	2	F	2	0	0	Y	P	0	P	P	0	P	P
7226	77	AMC	STAW	BASE	0	G	E	E	E	E		E	E	E	G	1	E	1	0	0	N	F	0	G	G	0	E	G
7227	77	BUIC	SKYL	BASE	0	G	E	G	G	E		G	G	G	G	2	E	1	0	0	Y	G	0	G	E	0	G	E
7228	77	BUIC	REGA	BASE	0	G	E	G	G	E		G	G	G	G	5	G	1	0	0	N	G	0	E	G	0	E	G
7229	77	BUIC	REGA	BASE	0	E	E	E	E	E		E	E	E	E	1	E	1	0	0	N	G	0	E	G	0	E	E
7230	77	BUIC	LESA	BASE	0	G	G	G	G	G		G	G	G	G	2	E	1	0	0	N	E	0	E	E	0	E	E

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	1	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7231	77	CADI	DEVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7232	77	CHEV	CHET	BASE	0	E	G	G	G	G	G	G	G	G	1	G	2	0	0	Y	E	0	G	E	0	E	E
7233	77	CHEV	VEGA	BASE	0	F	G	G	F	G	F	G	G	F	4	G	10	0	4	Y	U	2	P	F	0	F	F
7234	77	CHEV	MONZ	BASE	0	E	G	P	G	G	F	F	P	P	4	G	1	0	0	Y	G	0	G	G	0	G	G
7235	77	CHEV	NOVA	BASE	0	G	E	G	G	F	G	G	G	F	3	G	2	0	0	Y	F	0	F	F	1	P	F
7236	77	CHEV	CONC	BASE	0	E	E	E	G	E	E	E	G	G	2	E	2	0	0	Y	F	0	F	G	0	F	G
7237	77	CHEV	MALI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	F	G
7238	77	CHEV	CAMA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
7239	77	CHEV	MONT	BASE	0	E	E	E	G	E	E	E	E	G	2	G	2	0	0	N	E	0	E	E	0	E	E
7240	77	CHEV	MONT	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	E	E
7241	77	CHEV	STAW	BASE	0	E	E	E	G	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	E	E
7242	77	CHEV	IMPA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	1	0	0	N	G	0	G	G	0	G	E
7243	77	CHRY	NEWP	BASE	0	G	G	G	E	E	G	G	E	E	2	G	1	0	0	N	F	0	G	F	0	F	G
7244	77	DODG	STAW	BASE	0	E	E	E	E	E	G	E	E	E	1	E	3	0	0	Y	F	0	F	G	0	F	G
7245	77	DODG	STAW	BASE	0	G	G	G	G	G	G	G	G	G	2	G	2	0	0	N	G	0	E	E	0	E	E
7246	77	FORD	PINT	BASE	0	F	F	F	-	F	P	P	P	F	2	F	1	0	0	Y	P	0	F	F	0	G	F
7247	77	FORD	STAW	BASE	0	F	F	F	F	F	F	F	G	G	3	F	1	0	0	N	G	0	E	E	0	E	E
7248	77	FORD	GRAN	BASE	0	E	G	G	G	G	G	E	E	E	2	E	2	0	0	N	G	0	G	G	0	G	G
7249	77	FORD	GRAN	BASE	0	E	E	E	E	E	E	E	E	E	3	E	1	0	0	N	G	0	G	G	0	G	G
7250	77	FORD	THND	BASE	4	G	G	G	P	F	G	G	F	F	40	F	2	0	0	Y	F	0	F	F	0	F	F
7251	77	FORD	LTD2	BASE	0	F	G	G	F	G	E	F	G	G	3	G	2	0	0	Y	G	0	G	G	2	G	G
7252	77	FORD	LTD	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	N	G	0	G	G	0	E	E
7253	77	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E

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HOLSTON#2

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE					ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
7254	77	MERC	COUG	BASE	0	E	E	E	G	E	E	E	E	1	E	1	0	0	N	G	0	G	G	0	G	G
7255	77	OLDS	CUTL	BASE	0	G	G	G	G	G	F	G	G	2	G	1	0	0	N	G	0	G	G	0	G	G
7256	77	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	1	Y	F	0	P	G	0	G	G
7257	77	OLDS	ROYA	BASE	0	E	E	E	F	G	E	E	E	7	G	1	0	0	Y	F	0	F	G	0	G	G
7258	77	OLDS	NTY	BASE	0	E	E	E	G	E	E	E	E	1	E	1	0	0	N	G	0	E	E	0	E	E
7259	77	PLYM	STAW	BASE	0	F	G	F	F	F	F	F	F	2	F	1	0	0	N	G	0	G	G	0	G	G
7260	77	PLYM	STAW	BASE	0	E	E	E	G	E	E	E	E	2	E	2	0	0	Y	F	0	F	F	0	F	G
7261	77	PLYM	FURY	BASE	0	G	E	G	E	E	E	E	G	2	E	1	0	0	N	G	0	G	E	0	E	E
7262	77	PONT	SUNB	BASE	0	G	G	G	F	G	F	F	G	3	F	2	0	0	M	P	0	G	P	0	G	F
7263	77	PONT	FIRE	BASE	0	E	E	G	-	E	G	G	E	1	E	1	0	0	N	G	0	G	E	0	E	E
7264	77	PONT	GRNP	BASE	0	G	G	G	G	E	G	G	E	2	G	1	1	0	N	E	0	E	E	0	E	E
7265	77	PONT	BONN	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	1	N	F	0	F	G	0	F	G
7266	77	DATS	280Z	BASE	0	G	E	G	G	G	G	G	E	2	G	1	0	0	Y	F	0	F	F	0	F	G
7267	77	DATS	810	BASE	0	G	G	G	G	G	G	E	E	1	G	4	0	0	Y	F	0	F	F	0	F	G
7268	77	DATS	810	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	F	0	F	G	0	G	G
7269	77	HOND	CIVI	BASE	0	E	E	E	-	E	G	G	E	2	E	1	1	0	Y	E	1	E	E	0	E	E
7270	77	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	F	E	0	G	E
7271	77	TOYO	CORO	BASE	0	E	E	E	-	E	E	E	E	2	E	1	0	0	Y	F	0	F	F	0	G	G
7272	77	TOYO	CELI	BASE	0	E	E	E	E	E	E	E	E	1	E	1	0	0	N	F	0	G	G	0	G	G
7273	77	TOYO	CORO	BASE	0	G	G	G	G	G	G	G	G	2	G	3	0	0	Y	E	0	E	E	0	E	E
7274	77	VOLK	RABB	BASE	0	G	G	G	E	G	G	G	G	3	G	3	0	0	Y	G	0	G	G	0	G	G
7275	77	VOLK	RABB	BASE	0	E	E	E	G	E	E	E	E	2	E	3	0	0	N	G	0	E	E	0	E	E
0276	80	CHEV	CHET	BASE	0	G	E	G	F	G	G	G	G	3	G	2	0	0	N	G	0	E	G	0	E	E

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4	CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2	
0277	80	CHEV	CHET	BASE	0	E	E	E	G	G	E	E	E	E	2	G	1	0	0	Y	F	0	F	F	0	G	G
0278	80	CHEV	CITA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	5	0	0	N	E	0	E	E	0	E	E
0279	80	CHEV	CITA	BASE	0	G	E	G	E	E	E	E	E	G	1	E	1	0	0	Y	E	0	E	E	0	E	E
0280	80	CHEV	MONT	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	E	0	E	E	0	E	E
0281	80	CHEV	MALI	BASE	0	G	E	G	G	E	G	G	G	G	2	E	2	0	0	N	F	0	F	F	0	F	F
0282	80	CHEV	CITA	BASE	0	G	G	G	-	G	G	G	G	G	2	G	2	0	0	Y	G	0	G	E	0	G	E
0283	80	CHEV	CITA	BASE	0	E	E	G	G	E	E	E	G	G	2	E	3	0	0	Y	G	0	G	G	0	G	G
0284	80	CHEV	MALI	BASE	0	F	G	F	F	F	P	P	F	F	2	F	1	0	0	N	G	0	E	E	0	E	E
0285	80	CHEV	CITA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	1	0	N	G	0	G	E	0	E	E
0286	80	CHEV	CITA	BASE	0	E	E	E	E	E	E	E	E	E	2	E	2	0	0	Y	G	0	G	G	0	G	G
0287	80	CHEV	CAPR	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	G	0	F	G	0	G	G
0288	80	OLDS	CUTL	BASE	0	E	E	E	E	E	E	E	E	G	1	E	2	0	0	N	G	0	G	E	0	E	E
0289	80	OLDS	OMEG	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	G	0	F	G	0	F	G
0290	80	OLDS	SPRM	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	E	0	E	E	0	E	E
0291	80	OLDS	ROYA	BASE	0	G	E	G	G	G	G	F	G	G	2	G	2	0	0	N	F	0	F	F	0	F	F
0292	80	PONT	BONN	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	F	0	F	F	0	F	F
0293	80	PONT	GRNP	BASE	0	G	G	G	F	G	G	G	G	G	1	G	2	0	0	Y	G	0	G	G	0	G	G
0294	80	PONT	GRNP	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	1	1	N	E	0	E	E	0	E	E
0295	80	BUIC	SKYL	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	G	G	0	G	G
0296	80	BUIC	LESA	BASE	0	G	G	G	G	G	G	E	E	E	2	G	1	0	0	N	E	0	E	E	0	E	E
0297	80	BUIC	SKYL	BASE	0	G	E	G	G	G	G	E	E	E	1	G	1	0	0	N	G	0	G	E	0	E	E
0298	80	BUIC	CNTY	BASE	0	E	E	E	G	E	E	E	G	G	7	E	3	0	0	Y	F	0	F	G	0	F	G
0299	80	CADI	FLEE	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	Y	F	0	F	G	0	G	G

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APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
0300	80	FORD	MUST	BASE	0	G	G	G	G	G	G	G	G	E	2	G	1	0	0	N	G	0	E	G	0	E	G
0301	80	FORD	THND	BASE	0	G	G	G	G	G	G	G	E	E	2	G	1	0	0	Y	F	0	G	F	0	G	G
0302	80	FORD	MUST	BASE	0	E	E	E	G	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
0303	80	FORD	MUST	BASE	0	E	E	G	F	G	E	E	E	E	2	G	1	0	0	Y	F	0	G	F	0	G	G
0304	80	FORD	MUST	BASE	0	E	E	E	G	E	E	E	E	G	2	E	2	0	0	N	G	0	G	E	0	E	E
0305	80	MERC	STAW	BASE	0	E	E	E	E	E	E	E	E	E	4	E	1	0	0	Y	F	0	F	F	0	F	F
0306	80	FORD	STAW	BASE	1	G	E	G	E	E	G	E	E	E	1	E	2	0	1	N	F	0	F	F	0	F	F
0307	80	MERC	CAPR	BASE	0	E	E	E	E	E	E	E	E	G	1	E	1	0	0	N	G	0	G	G	0	E	E
0308	80	FORD	LTD	BASE	0	G	E	E	E	E	F	G	G	G	1	E	1	0	0	Y	F	0	F	F	0	F	F
0309	80	MERC	MARQ	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
0310	80	DODG	OMNI	BASE	0	E	E	E	G	G	E	E	E	E	1	G	1	0	0	N	G	0	E	G	0	E	G
0311	80	PLYM	HORI	BASE	4	P	F	P	F	F	P	P	F	F	3	F	1	0	0	N	P	0	E	F	0	E	F
0312	80	CHRY	LEBA	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	F	0	G	E	0	G	E
0313	80	CHRY	CORD	BASE	0	G	G	G	G	G	F	G	G	G	1	G	1	0	0	Y	F	0	F	F	0	F	F
0314	80	PLYM	STAW	BASE	0	F	F	F	F	F	F	G	G	G	2	G	1	0	0	Y	G	0	G	G	0	G	G
0315	80	AMC	CONC	BASE	0	E	E	G	G	G	E	E	E	E	2	G	1	0	0	Y	G	0	G	G	0	G	G
0316	80	VOLK	RABB	BASE	0	E	E	E	-	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	F	0	F	F
0317	80	VOLK	RABB	BASE	0	G	E	F	P	F	G	G	G	G	2	F	1	0	0	Y	F	0	G	F	0	G	G
0318	80	TOYO	CORO	BASE	0	G	E	G	G	E	G	G	E	E	2	E	1	0	0	N	G	0	E	G	0	E	E
0319	80	TOYO	CORO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	2	0	0	N	G	0	E	E	0	E	E
0320	80	TOYO	TERC	BASE	0	E	E	E	E	E	E	E	E	E	1	E	3	0	0	N	G	0	G	G	0	E	E
0321	80	DATS	STAW	BASE	0	F	F	F	F	F	F	F	G	G	2	G	1	0	0	Y	F	0	F	F	0	F	F
0322	80	DATS	310	BASE	0	G	G	G	G	G	G	G	G	G	2	G	1	0	0	N	G	0	E	E	0	E	E

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AURORA, COLORADO 80011

APPENDIX O (CONT)

LISTING OF VEHICLE DRIVEABILITY EVALUATIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	TEST SEQ.	CONSTANT SPEED PHASE						ACCELERATION FROM STOP PHASE				RE- START PHASE		COLD START & IDLE PHASE					DRIVE-AWAY PHASE					
					NS	AQ	CQ	SA	IO	IF	1/4	1/2	3/4		CT	IQ	CT	ND	NS	HL	IQ	N1	A1	I1	N2	A2	I2
0323	80	DATS	510	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	N	G	0	G	E	0	E	E
0324	80	HOND	CIVI	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	0	0	Y	F	0	F	G	0	F	G
0325	80	HOND	ACCO	BASE	0	E	E	E	E	E	E	E	E	E	1	E	1	1	0	Y	F	0	P	G	0	F	G

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P - LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

Legend

VEH. NO. - Vehicle number

YR - Model year

MAKE - Vehicle make

MODL - Vehicle model

CID - Engine displacement in cubic inches

MAN HRS - Man hours required for inspection

SYSTEM - Identifies the system inspected as below:

IGNITION - Ignition system

CARBURETOR - Carburetor and fuel system (fuel subsystem)

CHOKE - Carburetor and fuel system (choke subsystem)

INDUCTION - Induction System

E.G.R. - Exhaust gas recirculation system

AIR PUMP - Air pump system

P.C.V. - Positive crankcase ventilation system

EXHAUST - Exhaust system

EVAPORATIVE - Evaporative control system

INT. ENGINE - Internal engine and miscellaneous components

3-WAY CAT - 3-Way Catalyst System

SYS. PERF - Results of system inspection (PASS: all applicable subsystems pass inspection; FAIL: one or more subsystems fail inspection; N/A: not applicable)

SUBSYSTEM

PERFORMANCE - Results of each subsystem inspection (P: pass; -: not applicable; ?: not known if equipped or no apparent malperformance; number: fail = 1st digit represents reason for failure:

4-maladjusted

5-disabled

6-defective

7-inadequate or improper maintenance

8-improper part due to misbuild

9-non-OEM part

Last two digits represent comment code (as described in the latter part of this section)

VEHICLE ENGINE STATUS, MALADJUSTMENT & DISABLEMENT INSPECTION FORM
PAGE [1 of 4]

IGNITION SYSTEM

Distributor part number	
Distributor Assy (incl. cap, rotor, Mech. Adv., Elec. Ign.)* [01]	
Initial Timing* [02]	
Spark Plugs and Their Wires* [03]	
Vacuum Advance Unit* [04]	
Spark Delay Devices* [05]	
Coolant Temperature Sensing Vacuum Switches* [06]	
Hoses, Lines, Wires (Not Spark Plug Wires)* [07]	
Dwell* [08]	
Other - Ignition System* [09]	

ITEM	Special Codes	Source of Spec (sos) Ext. Test pass limits	Values
MECH ADV/BEGIN Spec	99: no spec	sos:	RPM
Meas			RPM
MECH ADV/MIDPT Spec	99: no spec	sos:	RPM
Meas	@ 2400 if no spec		RPM
MECH ADV/MIDPT Spec	99: no spec	sos:	deg
Meas	@ 2400 if no spec		deg
VAC ADV/BEGIN Spec	99: no spec	sos:	"Hg
Meas			"Hg
MAX VAC ADV Meas	+: increase		Δ RPM
MAX VAC ADV Spec	99: no spec	sos:	"Hg
Meas			"Hg
MAX VAC ADV Spec	99: no spec	sos:	deg
Meas			deg

CITY: : Los Angeles

INSPECTOR: _____

***Performance Codes:**

- | | |
|---|--|
| 0 - Not Known if Equipped or No Apparent Malperformance | 6 - Defective |
| 1 - No Malperformance (Pass) | 7 - Inadequate or Improper Maintenance |
| 3 - Not Applicable | 8 - Improper Part Due to Misbuild |
| 4 - Maladjusted | 9 - Failed Non-OEM Part |
| 5 - Disabled | |

All failure Codes (4-9) must be fully explained, including [number of system]

AUTOMOTIVE TESTING LABORATORIES, INC.
19900 E. COLFAX, AURORA, COLO. 80011

VEHICLE ENGINE STATUS, MALADJUSTMENT & DISABLEMENT INSPECTION FORM
 PAGE [2 of 4]

CARBURETOR AND FUEL SYSTEM (FUEL SUBSYSTEM)

Carburetor part number

- Carburetor Assembly* [01]
- Limiter Cap(s)* [02]
- Idle Mixture Adjustment* [03]
- Idle Speed (RPM)* [04]
- External Idle Enrichment (Chrysler Only)* [05]
- Idle Stop Solenoid* [06]
- Dashpot, Other Throttle Modulators* [07]
- Fuel Filter Element* [08]
- Hose, Lines, Wires* [09]
- Other - Fuel System* [10]

CARBURETOR AND FUEL SYSTEM (CHOKE SUBSYSTEM)

- Choke Adjustment* [01]
- Vacuum Diaphragm* [02]
- Electrical Controls* [03]
- Hoses, Lines, Wires for Choke Subsystem* [04]
- Exhaust Heat Control Valve Assembly* [05]
- Actuating Diaphragm* [06]
- Coolant Temperature Sensing Vacuum Switches* [07]
- Check Valve (GM Only)* [08]
- Hoses, Lines, Wires* [09]
- Other - Choke or After Combustion* [10]

ITEM		Special Codes	Source of Spec (sos) Ext. Test pass limits	Values	
FAST IDLE RPM	Spec	99: Fuel Inj.	sos:		step of cam
	Meas	99: NA/Preset	±20%		
CHOKE NOTCHES	Spec	97: Non Adj; Fuel Inj; Man. Choke: No Notches	sos:		
	Meas	98: Rich; 99: Lean	Exact		
PRI VAC BRK	Spec	99: NA	sos:		Inches
	Meas		±.020		Inches
SEC VAC BRK	Spec	99: NA	sos:		Inches
	Meas		±.020		Inches

CITY: : Los Angeles

INSPECTOR: _____

***Performance Codes:**

- | | |
|---|--|
| 0 - Not Known if Equipped or No Apparent Malperformance | 6 - Defective |
| 1 - No Malperformance (Pass) | 7 - Inadequate or Improper Maintenance |
| 3 - Not Applicable | 8 - Improper Part Due to Misbuild |
| 4 - Maladjusted | 9 - Failed Non-OEM Part |
| 5 - Disabled | |

419-4
CARS

All failure Codes (4-9) must be fully explained, including [number of system]

VEHICLE ENGINE STATUS, MALADJUSTMENT & DISABLEMENT INSPECTION FORM
PAGE [3 of 4]

INDUCTION SYSTEM

Heated Air Inlet Door*	[01]	
Heated Air Inlet Diaphragm*	[02]	
Temperature Sensors, Switches, Modulators*	[03]	
Delay Valve (Ford Only)*	[04]	
Air Filter Element*	[05]	
Hoses, Tubes, Lines, Wires*	[06]	
Other - Induction System*	[07]	

E.G.R. SYSTEM

EGR valve part number		
EGR Valve Assembly*	[01]	
EGR Valve Backpressure Transducer*	[02]	
EGR Time Delay Solenoid*	[03]	
Venturi Vacuum Amplifier*	[04]	
High Speed Modulator*	[05]	
Vacuum Reservoir*	[06]	
Coolant Temperature Sensing Switches*	[07]	
Hoses, Lines, Wires*	[08]	
Other - EGR System*	[09]	

AIR PUMP SYSTEM

Air Pump Assembly*	[01]	
Bypass Valve, Pump Valve*	[02]	
Check Valve*	[03]	
Electrical P.V.S.*	[04]	
Solenoid Vacuum Valve*	[05]	
Floor Pan Switch*	[06]	
Vacuum Differential Control*	[07]	
Drive Belt, Attaching Hardware*	[08]	
Hoses, Lines, Wires*	[09]	
Other - Air Pump System*	[10]	

CITY: : Los Angeles INSPECTOR: _____

***Performance Codes:**

- | | |
|---|--|
| 0 - Not Known if Equipped or No Apparent Malperformance | 6 - Defective |
| 1 - No Malperformance (Pass) | 7 - Inadequate or Improper Maintenance |
| 3 - Not Applicable | 8 - Improper Part Due to Misbuild |
| 4 - Maladjusted | 9 - Failed Non-OEM Part |
| 5 - Disabled | |

All failure Codes (4-9) must be fully explained, including [number of system]

AUTOMOTIVE TESTING LABORATORIES, INC.
 19900 E. COLFAX, AURORA, COLO. 80011

4/19-4
 CJS

P.C.V. SYSTEM

P.C.V. Valve Assembly* [01]

Filters* [02]

Hoses, Lines* [03]

Other - PCV System* [04]

EXHAUST SYSTEM

Exhaust Manifold, Tailpipe, Muffler* [01]

Catalyst* [02]

Other - Exhaust System* [03]

EVAPORATIVE CONTROL SYSTEM

Evaporative Canister (Ex. Filter)* [01]

Canister Filter* [02]

Hoses, Lines* [03]

Other - Evaporative* [04]

INTERNAL ENGINE AND MISC. COMPONENTS

Engine Assembly* [01]

Engine Oil and Filter* [02]

Cooling System* [03]

Mechanical Valve Adjustment* [04]

Carb. and Intake Manifold Bolts* [05]

Belt Tensions (Other Than Air Pump)* [06]

Hoses, Lines, Wires (Other Than Those Related to Above Sys)* [07]

Other - Internal Engine and Misc. Components* [08]

3-WAY CATALYST SYSTEM COMPONENTS

Electronic Control Unit (Black Box)* [01]

O2 Sensor* [02]

Other Sensors or Switches (Coolant, Tach, Ambient Temp, WOT, Manifold Vacuum, Ported Vac., Throttle Position - Circle those applicable)* [03]

Fuel Control (or Mixture) Device* [04]

Stepper Motor (ford)* [05]

Wires, Hoses, Lines, Etc.* [06]

Other 3-Way System Components* [07]

MAN HOURS REQUIRED FOR INSPECTION

Hours

Build date [Month/Year]

Emission sticker part number

Axle ratio

CITY: : Los Angeles

INSPECTOR: _____

*Performance Codes:

- | | |
|---|--|
| 0 - Not Known if Equipped or No Apparent Malperformance | 6 - Defective |
| 1 - No Malperformance (Pass) | 7 - Inadequate or Improper Maintenance |
| 3 - Not Applicable | 8 - Improper Part Due to Misbuild |
| 4 - Maladjusted | 9 - Failed Non-OEM Part |
| 5 - Disabled | |

All failure Codes (4-9) must be fully explained, including [number of system]

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
IGNITION	1	[01] : DISTRIBUTOR LOOSE [02] : DISTRIBUTOR CAP CRACKED [03] : DISTRIBUTOR CAP CORRODED [04] : DIST POINTS WORN, PITTED &/OR BURNED [05] : NON-OEM DISTRIBUTOR
IGNITION	2	[01] : TIMING ADVANCE MORE THAN 2 DEG. FROM SPEC. [02] : TIMING RETARDED MORE THAN 2 DEG. FROM SPEC. [03] : TIMING INDICATOR MISSING [04] : OTHER
IGNITION	3	[01] : SPARK PLUGS NOT FIRING PROPERLY [02] : WIRES CRACKED OR OPEN [03] : WIRES SHORTED [04] : PLUGS WORN
IGNITION	4	[01] : VACUUM ADVANCE UNIT LEAKS [02] : STUCK IN FULL ADVANCE POSITION [03] : EARLY ADVANCE [04] : DIAPHRAGM BROKEN
IGNITION	5	[01] : SPARK DELAY VALVE MISSING [02] : SPARK DELAY VALVE DISCONNECTED [03] : BROKEN [04] : BYPASSED
IGNITION	6	[01] : COOLANT TEMP. SENSOR STUCK OPEN [02] : COOLANT TEMP. SENSOR STUCK CLOSED [03] : BYPASS [04] : DISCONNECTED, BROKEN
IGNITION	7	[01] : VACUUM LINES DISCONNECTED, CRACKED [02] : VACUUM LINES PLUGGED [03] : VACUUM LINES MISROUTED [04] : BAD WIRES
IGNITION	8	[01] : DIFFERENCE FROM SPEC. GREATER THAN 5 DEGREES [02] : DIFFERENCE FROM SPEC. LESS THAN 5 DEGREES

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
CARBURETOR	10	[02] : VACUUM LINE DISCONNECTED
		[03] : VACUUM LINE PLUGGED
		[01] : GAS CAP MISSING
		[02] : THROTTLE POSITION SENSOR ADJ OUT OF SPEC
		[03] : DECELERATION VALVE STUCK SHUT
		[04] : FUEL PUMP LOOSE
CHOKE	1	[05] : MANIFOLD AIR PRESSURE SENSOR DEFECTIVE
		[06] : CHOKE LINKAGE DISCONNECTED
		[01] : CHOKE NOTCHES LEAN, PRI VAC BRK LEAN, SEC VAC BRK LEAN
		[02] : CHOKE NOTCHES LEAN, PRI VAC BRK LEAN, SEC VAC BRK OKAY
		[03] : CHOKE NOTCHES LEAN, PRI VAC BRK LEAN, SEC VAC BRK RICH
		[04] : CHOKE NOTCHES LEAN, PRI VAC BRK OKAY, SEC VAC BRK LEAN
		[05] : CHOKE NOTCHES LEAN, PRI VAC BRK OKAY, SEC VAC BRK OKAY
		[06] : CHOKE NOTCHES LEAN, PRI VAC BRK OKAY, SEC VAC BRK RICH
		[07] : CHOKE NOTCHES LEAN, PRI VAC BRK RICH, SEC VAC BRK LEAN
		[08] : CHOKE NOTCHES LEAN, PRI VAC BRK RICH, SEC VAC BRK OKAY
		[09] : CHOKE NOTCHES LEAN, PRI VAC BRK RICH, SEC VAC BRK RICH
		[10] : CHOKE NOTCHES OKAY, PRI VAC BRK LEAN, SEC VAC BRK LEAN
		[11] : CHOKE NOTCHES OKAY, PRI VAC BRK LEAN, SEC VAC BRK OKAY
		[12] : CHOKE NOTCHES OKAY, PRI VAC BRK LEAN, SEC VAC BRK RICH
		[13] : CHOKE NOTCHES OKAY, PRI VAC BRK OKAY, SEC VAC BRK LEAN
		[14] : CHOKE NOTCHES OKAY, PRI VAC BRK OKAY, SEC VAC BRK OKAY
		[15] : CHOKE NOTCHES OKAY, PRI VAC BRK OKAY, SEC VAC BRK RICH
		[16] : CHOKE NOTCHES OKAY, PRI VAC BRK RICH, SEC VAC BRK LEAN

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
IGNITION	9	[01] : CHECK VALVE INSTALLED INCORRECTLY [02] : DIST. VAC. RETARD DISCONNECTED
CARBURETOR	1	[01] : CARB. LOOSE ON MANIFOLD [02] : LEAKS FUEL [03] : NON OEM CARBURETOR [04] : DEFECTIVE [05] : ACCELERATOR PUMP DIAPHRAGM BROKEN
CARBURETOR	2	[01] : CAPS MISSING [02] : CAPS BROKEN [03] : OTHER LIMITING DEVICE ALTERED
CARBURETOR	3	[01] : MIXTURE (ICO) TOO RICH
CARBURETOR	4	[01] : IDLE SPEED DIFFERENCE FROM SPEC. -201 AND LOWER [02] : IDLE SPEED DIFFERENCE FROM SPEC. -101 TO -200 [03] : IDLE SPEED DIFFERENCE FROM SPEC. 101 TO 200 [04] : IDLE SPEED DIFFERENCE FROM SPEC. 201 AND GREATER [05] : UNABLE TO MEASURE, VEHICLE MALFUNCTION
CARBURETOR	5	[01] : PROPANE GAIN 41 OR MORE LOWER THAN SPEC. [02] : PROPANE GAIN 20-40 RPM LOWER THAN SPEC. [03] : NO RPM GAIN WITH PROPANE [04] : PROPANE GAIN 20-40 RPM HIGHER THAN SPEC. [05] : PROPANE GAIN 41 OR MORE HIGHER THAN SPEC.
CARBURETOR	6	[01] : SOLENOID MISSING [02] : SOLENOID DISCONNECTED [03] : SOLENOID DOES NOT FUNCTION CORRECTLY
CARBURETOR	7	[01] : DIAPHRAGM LEAKS [02] : NOT TOUCHING LINKAGE [03] : OTHER
CARBURETOR	8	[01] : DIRTY [02] : MISSING [03] : LEAKS
CARBURETOR	9	[01] : FUEL LINE LEAKS

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
		[17] : CHOKE NOTCHES OKAY, PRI VAC BRK RICH, SEC VAC BRK OKAY
		[18] : CHOKE NOTCHES OKAY, PRI VAC BRK RICH, SEC VAC BRK RICH
		[19] : CHOKE NOTCHES RICH, PRI VAC BRK LEAN, SEC VAC BRK LEAN
		[20] : CHOKE NOTCHES RICH, PRI VAC BRK LEAN, SEC VAC BRK OKAY
		[21] : CHOKE NOTCHES RICH, PRI VAC BRK LEAN, SEC VAC BRK RICH
		[22] : CHOKE NOTCHES RICH, PRI VAC BRK OKAY, SEC VAC BRK LEAN
		[23] : CHOKE NOTCHES RICH, PRI VAC BRK OKAY, SEC VAC BRK OKAY
		[24] : CHOKE NOTCHES RICH, PRI VAC BRK OKAY, SEC VAC BRK RICH
		[25] : CHOKE NOTCHES RICH, PRI VAC BRK RICH, SEC VAC BRK LEAN
		[26] : CHOKE NOTCHES RICH, PRI VAC BRK RICH, SEC VAC BRK OKAY
		[27] : CHOKE NOTCHES RICH, PRI VAC BRK RICH, SEC VAC BRK RICH
CHOKE	2	[01] : DIAPHRAGM LEAKS [02] : DIAPHRAGM RUPTURED [03] : LINKAGE OUT OF ADJUSTMENT [04] : REMOVED [05] : DISCONNECTED
CHOKE	3	[01] : DISCONNECTED [02] : GROUNDED OUT [03] : CHOKE HEATER RESISTANCE TOO HIGH
CHOKE	4	[01] : VACUUM LINES SPLIT, CRACKED OR DISCONNECTED, MISSING [02] : VACUUM LINE PLUGGED [03] : ELECTRICAL WIRE DISCONNECTED
CHOKE	5	[01] : DISCONNECTED/MISSING [02] : STUCK OPEN [03] : STUCK CLOSED

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
CHOKE	6	[01] : ACTUATING DIAPHRAGM LEAKS [02] : ACTUATING DIAPHRAGM RUPTURED [03] : ACTUATING DIAPHRAGM MISSING OR DISCONNECTED
CHOKE	7	[01] : LEAKS [02] : STUCK OPEN [03] : STUCK CLOSED [04] : MISSING/DISCONNECTED
CHOKE	8	[01] : CHECK VALVE MISSING [02] : CHECK VALVE DISCONNECTED/MISSING
CHOKE	9	[01] : VACUUM LINES SPLIT, CRACKED OR DISCONNECTED [02] : VACUUM LINES PLUGGED [03] : ELECTRICAL WIRES DISCONNECTED/MISSING
CHOKE	10	[01] : FAST IDLE SPEED LOWER THAN SPEC. [02] : FAST IDLE SPEED GREATER THAN SPEC. [03] : FAST IDLE CAM NOT CONNECTED [04] : INSTALLED INCORRECTLY
INDUCTION	1	[01] : HINGE BROKEN [02] : DOOR MISSING [03] : FROZEN IN PLACE [04] : TIED IN PLACE
INDUCTION	2	[01] : LEAKS [02] : MISSING
INDUCTION	3	[01] : BROKEN [02] : MISSING
INDUCTION	4	[01] : INOPERATIVE [02] : MISSING [03] : MALFUNCTION
INDUCTION	5	[01] : EXCEPTIONALLY DIRTY [02] : MISSING [03] : DAMAGED [04] : INCORRECT SIZE

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
INDUCTION	6	[01] : HEATED AIR DUCT DISCONNECTED [02] : HEATED AIR DUCT DAMAGED [03] : HEATED AIR DUCT MISSING [04] : FRESH AIR DUCT DISCONNECTED [05] : FRESH AIR DUCT DAMAGED [06] : FRESH AIR DUCT MISSING [07] : VACUUM LINE DISCONNECTED [08] : VACUUM LINE MISSING [09] : VACUUM LINE PLUGGED [10] : VACUUM LINE LEAKING [11] : ALL MISSING [12] : HOT AND COLD AIR DUCT MISSING
INDUCTION	7	[01] : AIR CLEANER HOUSING ALTERED [02] : CANISTER PURGE FITTING MISSING [03] : OTHER
E.G.R.	1	[01] : EXCESSIVE CARBON BUILDUP [02] : DIAPHRAGM LEAKS [03] : VALVE STUCK OPEN [04] : VALVE STUCK CLOSED [05] : EGR VALVE MISSING [06] : DIAPHRAGM BROKEN
E.G.R.	2	[01] : BROKEN [02] : LEAKS [03] : STUCK OPEN [04] : STUCK CLOSED [05] : MISSING
E.G.R.	3	[01] : ENERGIZED LONGER THAN SPEC. [02] : ENERGIZED SHORTER THAN SPEC. [03] : ALLOWS VACUUM CONSTANTLY [04] : STUCK CLOSED [05] : REMOVED

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
E.G.R.	4	[01] : AMPLIFIER LEAKS
E.G.R.	5	[01] : NOT ASSIGNED
E.G.R.	6	[01] : NOT ASSIGNED
E.G.R.	7	[01] : STUCK OPEN [02] : STUCK CLOSED [03] : BROKEN
E.G.R.	8	[01] : VACUUM LINE PLUGGED [02] : VACUUM LINE DISCONNECTED [03] : VACUUM LINE MISSING [04] : BURNT [05] : OTHER
E.G.R.	9	[01] : DELAY VALVE LEAKS [02] : AIR TEMP SENSOR MISSING [03] : EGR POSITION SENSOR OUT OF SPEC. [04] : OTHER
AIR PUMP	1	[01] : AIR PUMP MISSING [02] : AIR PUMP SEIZED [03] : PULLEY INOPERATIVE
AIR PUMP	2	[01] : BYPASS VALVE NOT DIVERTING AIR TO ATMOSPHERE [02] : BYPASS VALVE DIVERTING AIR TO ATMOSPHERE CONSTANTLY [03] : REMOVED
AIR PUMP	3	[01] : VALVE MISSING [02] : LEAKING
AIR PUMP	4	[01] : NOT ASSIGNED
AIR PUMP	5	[01] : DISCONNECTED
AIR PUMP	6	[01] : NOT ASSIGNED
AIR PUMP	7	[01] : LEAKS
AIR PUMP	8	[01] : BELT REMOVED
AIR PUMP	9	[01] : HOSES MISSING [02] : HOSES ROUTED INCORRECTLY [03] : HOSES DAMAGED

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
AIR PUMP	10	[01] : IDLE VACUUM VALVE, RESERVOIR, RETARD DELAY VALVE, AIR CLEANER TEMP SENSOR MISSING
P.C.V.	1	[01] : VALVE STUCK OPEN [02] : VALVE STUCK CLOSED [03] : VALVE EXCEPTIONALLY DIRTY
P.C.V.	2	[01] : DIRTY [02] : MISSING [03] : HOLDER BROKEN
P.C.V.	3	[01] : HOSE DISCONNECTED [02] : HOSE MISSING [03] : HOSE WORN OR PLUGGED
P.C.V.	4	[01] : OIL FILLER CAP MISSING [02] : BROKEN HOSE CONNECTION [03] : OTHER
EXHAUST	1	[01] : EXHAUST MANIFOLD LOOSE [02] : LEAKS [03] : REPLACED BY HEADERS
EXHAUST	2	[01] : CATALYST MISSING
EXHAUST	3	[01] : MANIFOLD GASKET LEAK
EVAPORATIVE	1	[01] : CANISTER MISSING
EVAPORATIVE	2	[01] : FILTER EXCEPTIONALLY DIRTY [02] : FILTER MISSING
EVAPORATIVE	3	[01] : HOSE DISCONNECTED [02] : HOSES MISSING [03] : HOLE IN HOSES [04] : KINKED
EVAPORATIVE	4	[01] : VALVE LEAKS
INT. ENGINE	1	[01] : NOT ASSIGNED
INT. ENGINE	2	[01] : VERY DIRTY OIL [02] : MORE THAN 2 QTS. LOW [03] : LEAKS [04] : NON OEM FILTER

SYSTEM	SUB SYS NO.	COMMENT NO. & COMMENT
INT. ENGINE	3	[01] : COOLANT LEVEL EXTREMELY LOW [02] : LEAKS [03] : HOSES DETERIORATED [04] : FAN CLUTCH DEFECTIVE
INT. ENGINE	4	[01] : NOISY LIFTERS
INT. ENGINE	5	[01] : BOLTS LOOSE [02] : BOLTS MISSING
INT. ENGINE	6	[01] : BELTS LOOSE [02] : BELTS MISSING
INT. ENGINE	7	[01] : VAC LINE OFF [02] : KINK IN HOSE
INT. ENGINE	8	[01] : TRANSMISSION LEAKS [02] : TIMING CHAIN NOISE
3-WAY CATALYST	2	[01] : GENERATES FULL LEAN SIGNAL [02] : DISCONNECTED OR REMOVED
3-WAY CATALYST	3	[01] : DISCONNECTED [02] : THROTTLE POSITION SENSOR OUT OF SPEC
3-WAY CATALYST	6	[01] : DISCONNECTION [02] : BAD CONNECTION
3-WAY CATALYST	7	[01] : DISABLED

APPENDIX P

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9501	79	AMC	CONC	258	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9502	79	AMC	CONC	258	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	408	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9503	79	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9504	79	BUIC	SKYH	231	1.0	IGNITION	FAIL	P	P	601	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	-	401	404	-	P	-	P	P	-
						CHOKE	FAIL	410	P	P	P	P	P	P	P	P	401
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9505	79	BUIC	ELEC	403	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	413	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	P
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
9506	79	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-		
						CHOKE	FAIL	114	P	P	P	P	P	P	P	P	P	401	
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	-		
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9507	79	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P		
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9508	79	BUIC	RIVI	350	1.0	IGNITION	FAIL	P	604	P	P	-	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P		
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9509	79	BUIC	ELEC	403	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P		
						CHOKE	FAIL	413	P	P	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9510	79	BUIC	STAW	231	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-	
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
9511	79	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-		
						CHOKE	FAIL	413	P	P	P	P	P	P	P	P	-		
						INDUCTION	FAIL	P	P	P	P	P	509	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-		
						AIR PUMP	FAIL	P	P	P	-	-	-	P	P	-	-		
						P.C.V.	FAIL	P	701	P	-	-	-	P	P	602	P		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9512	79	BUIC	RIVI	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	PASS	P	-	P	P	-	P	-	-	P	-		
						CHOKE	FAIL	410	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9513	79	BUIC	LESA	350	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	P	P	-	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9514	79	BUIC	STAW	403	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9515	79	CADI	ELDO	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	-	-		
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	-		
						INDUCTION	PASS	-	-	P	-	-	P	-	-	P	P		
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9516	79	CADI	SEVI	350	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	P	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9517	79	CADI	DEVI	425	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9518	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9519	79	CHEV	CHET	098	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	P	401	403	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9520	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	FAIL	P	-	401	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
9521	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P			
						CARBURETOR	FAIL	P	503	401	P	-	-	P	P		P		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P		-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?				
9522	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-	-	
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?				
9523	79	CHEV	MONZ	151	1.2	IGNITION	FAIL	P	401	P	P	P	P	501	-	-	-	-	
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-	-	
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	401	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?				
9524	79	CHEV	CAMA	350	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-	-	
						CARBURETOR	FAIL	P	-	401	404	-	P	-	P	P	-	-	
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?				
9525	79	CHEV	MONZ	196	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-	-	
						CHOKE	FAIL	114	P	P	P	P	P	-	P	P	-	503	
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	
						INT. ENGINE	FAIL	?	P	P	P	P	P	602	?				

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9526	79	CHEV	MONZ	196	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	408	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	502	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9527	79	CHEV	CAMA	250	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	501	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9528	79	CHEV	NOVA	350	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	P
						CHOKE	FAIL	114	P	P	P	P	P	P	-	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9529	79	CHEV	MONZ	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9530	79	CHEV	CAMA	305	1.0	IGNITION	FAIL	P	401	P	P	P	P	501	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	408	P	P	P	P	P	-	P	P	401
						INDUCTION	FAIL	501	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9531	79	CHEV	MALI	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9532	79	CHEV	MALI	200	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9533	79	CHEV	ELCA	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9534	79	CHEV	ELCA	267	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	-	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9535	79	CHEV	ELCA	267	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9536	79	CHEV	ELCA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	502	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9537	79	CHEV	MALI	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9538	79	CHEV	ELCA	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	?	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	701	P	-	P	P	P	?	-	-
9539	79	CHEV	ELCA	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9540	79	CHEV	MALI	305	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	402	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9541	79	CHEV	IMPA	250	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	501	401	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9542	79	CHEV	IMPA	305	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9543	79	CHEV	MONT	305	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9544	79	CHEV	IMPA	305	0.7	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	402	P	-	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9545	79	CHEV	CAPR	350	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9546	79	CHEV	CAPR	350	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	-	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9547	79	CHEV	NOVA	305	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	-	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9548	79	CHEV	NOVA	250	1.0	IGNITION	FAIL	P	402	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9549	79	CHEV	MONT	267	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	408	P	P	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9550	79	DODG	STAW	318	1.0	IGNITION	FAIL	P	402	P	P	P	-	-	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER																		
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE										
								1	2	3	4	5	6	7	8	9	10	
9551	79	CHRY	NEWY	360	0.8	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-	
						CARBURETOR	FAIL	P	501	P	P	-	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9552	79	CHRY	NEWY	360	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-	
						CARBURETOR	FAIL	P	501	P	P	-	P	-	-	P	P	P
						CHOKE	PASS	114	P	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9553	79	DODG	OMNI	105	1.0	IGNITION	FAIL	P	402	P	-	-	-	P	-	?	-	
						CARBURETOR	FAIL	P	P	404	-	-	-	-	-	-	-	-
						CHOKE	FAIL	417	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-
9554	79	DODG	OMNI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-	
						CARBURETOR	FAIL	P	P	401	404	-	P	-	-	P	P	P
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	P	P	P	P	501	?	-	-
9555	79	DODG	ASPE	225	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	P	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9556	79	DODG	ASPE	318	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	501	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9557	79	DODG	STAW	318	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	403	P	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9558	79	DODG	STRE	360	0.5	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	403	P	-	-	P	P	P
						CHOKE	PASS	114	-	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9559	79	FORD	FIES	098	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	-	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9560	79	FORD	FIES	098	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

Veh. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9561	79	FORD	PINT	140	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9562	79	FORD	MUST	140	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	P	601	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9563	79	FORD	MUST	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9564	79	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	P
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9565	79	FORD	STAW	171	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9566	79	FORD	MUST	171	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	402	-	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	P	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9567	79	FORD	MUST	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	P	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
9568	79	FORD	GRAN	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
9569	79	FORD	GRAN	250	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9570	79	FORD	MUST	302	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	505	-	-
						AIR PUMP	FAIL	P	P	P	-	-	-	-	P	503	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	503	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9571	79	FORD	FAIR	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9572	79	FORD	GRAN	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9573	79	FORD	GRAN	302	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9574	79	FORD	FAIR	140	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9575	79	FORD	STAW	140	1.0	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	-	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	DENVER									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9576	79	FORD	FAIR	200	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9577	79	FORD	FAIR	200	0.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	P
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	-	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9578	79	FORD	STAW	302	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9579	79	FORD	STAW	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9580	79	FORD	RANC	351	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9581	79	FORD	LTD	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9582	79	FORD	FAIR	302	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	FAIL	402	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9583	79	LINC	MRK5	400	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	-	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9584	79	LINC	MRK5	400	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9585	79	MERC	MONA	250	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER																		
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE										
						SYSTEM		1	2	3	4	5	6	7	8	9	10	
9586	79	MERC	ZEPH	200	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	P	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9587	79	MERC	MARQ	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9588	79	MERC	MONA	302	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-	
						CARBURETOR	FAIL	P	501	401	P	P	-	-	P	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9589	79	MERC	CAPR	140	1.0	IGNITION	FAIL	P	401	P	P	P	P	-	P	-	-	
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	-	-	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9590	79	MERC	BOBC	140	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-	
						CARBURETOR	FAIL	P	501	P	403	-	-	-	-	-	-	
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
9591	79	MERC	XR7	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P			
						CARBURETOR	FAIL	P	501	P	P	-	P	P	P	P	P			
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	-	-	-	-	P	P			
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9592	79	MERC	MARQ	351	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P				
						CARBURETOR	FAIL	P	-	401	P	-	-	-	-	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	?			
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	?	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9593	79	OLDS	STAR	151	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P				
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P				
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P				
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	FAIL	P	701	501	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9594	79	OLDS	SPRM	260	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P				
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P				
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	P			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9595	79	OLDS	SPRM	260	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P				
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-			
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9596	79	OLDS	DELT	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9597	79	OLDS	SPRM	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	401	403	P	P	-	P	P	-
						CHOKE	FAIL	402	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9598	79	OLDS	SPRM	305	1.0	IGNITION	FAIL	P	401	601	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9599	79	OLDS	SPRM	260	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	418	P	-	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9600	79	OLDS	CUTL	260	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9601	79	OLDS	CUTL	260	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	FAIL	P	P	P	402	-	P	P	P	P	
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	P 402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9602	79	OLDS	CUTL	305	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9603	79	OLDS	SPRM	260	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9604	79	OLDS	ROYA	350	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	
						CHOKE	FAIL	410	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9605	79	PLYM	HORI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9606	79	PLYM	HORI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	P	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	704	P	P	P	P	?	-	-
9607	79	PLYM	ARRO	156	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9608	79	PLYM	CHAM	086	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9609	79	PLYM	VOLA	318	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	P
						CHOKE	PASS	114	-	-	P	P	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9610	79	PLYM	VOLA	318	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9611	79	PONT	SUNB	151	1.2	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	-	P	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9612	79	PONT	SUNB	151	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9613	79	PONT	BONN	301	0.8	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	418	P	-	601	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9614	79	PONT	FIRE	301	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9615	79	PONT	FIRE	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	401	P	P	P	P	P	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9616	79	PONT	FIRE	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	401	402	-	P	-	P	P	-
						CHOKE	FAIL	410	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9617	79	PONT	PHOE	305	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	P
						CHOKE	FAIL	411	P	-	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	502	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9618	79	PONT	TRAN	403	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	410	P	-	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9619	79	PONT	GRNP	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	P
						CHOKE	FAIL	406	P	-	P	P	P	P	-	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9620	79	PONT	LEMA	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	410	P	-	P	-	P	P	P	P	P
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9621	79	PONT	GRNP	301	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	P
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-						
						EXHAUST	PASS	P	P	-	P						
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
9622	79	PONT	STAW	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	P
						CHOKE	FAIL	407	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-			
						E.G.R.	FAIL	P	-	-	-	-	-	-	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	-						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
9623	79	TOYO	CORO	071	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	
						CARBURETOR	FAIL	P	501	P	404	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	-	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	?	P	P						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
9624	79	TOYO	CORO	097	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	
						CARBURETOR	FAIL	P	501	P	403	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-			
						E.G.R.	PASS	P	P	-	P	-	P	P	P	P	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
9625	79	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	?	P	-						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9626	79	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9627	79	TOYO	CELI	134	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9628	79	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9629	79	TOYO	CORO	134	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	P	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9630	79	TOYO	CRES	156	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9631	79	DATS	310	085	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	404	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9632	79	DATS	STAW	085	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	404	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9633	79	DATS	STAW	119	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	602
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9634	79	DATS	STAW	119	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9635	79	DATS	810	146	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
							SUBSYSTEM PERFORMANCE									
9636	79	DAIS	280Z	168	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
9637	79	HOND	STAW	091	0.8	IGNITION	FAIL	P	P	P	P	P	-	P	401	P
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9638	79	HOND	ACOO	107	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-
9639	79	VOLK	DASH	097	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P
						CHOKE	PASS	114	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-
9640	79	VOLK	STAW	097	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P
						CARBURETOR	FAIL	-	-	401	P	-	-	P	P	P
						CHOKE	PASS	-	-	P	-	-	-	-	P	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9641	79	VOLK	RABB	089	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	401	402	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9642	79	VOLK	RABB	089	0.8	IGNITION	FAIL	P	P	P	P	-	-	P	401	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	604	-	-	P	-	P	P	605	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9643	79	MAZD	RX7	070	1.0	IGNITION	PASS	P	P	P	P	-	-	P	P	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9644	79	MAZD	STAW	086	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9645	79	MAZD	626	120	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9646	79	FIAT	128	079	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	P	P	-
						CARBURETOR	FAIL	P	-	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9647	79	FIAT	STAW	122	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	-	401	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9648	79	AUDI	FOX	097	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9649	79	RENA	LECA	079	1.2	IGNITION	FAIL	P	P	601	601	-	P	P	P	P	-
						CARBURETOR	FAIL	P	-	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9650	79	VOLV	STAW	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	P	P	-	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8651	78	AMC	STAW	258	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	404	-	-	-	P	P	-
						CHOKE	FAIL	402	P	-	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	-	-	P	P	501	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	602	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	P	601	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8652	78	BUIC	SKYH	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8653	78	BUIC	CMTY	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	P	-	P	-	P	502	P
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8654	78	BUIC	REGA	231	0.8	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8655	78	BUIC	REGA	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	601	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	601	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8656	78	BUIC	STAW	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	P	-	-	-	P	P
						CHOKE	FAIL	411	P	-	-	P	P	-	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8657	78	BUIC	ELEC	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	410	P	-	P	P	-	P	P	P	-
						INDUCTION	FAIL	P	P	-	-	P	507	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8658	78	CADI	SEVI	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	-	P	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8659	78	CADI	ELDO	425	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8660	78	CHEV	CHET	098	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8661	78	CHEV	CHET	098	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	P	P	404	-	-	-	-	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	FAIL	602	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8662	78	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	404	-	P	P	-	P	-
						CHOKE	FAIL	405	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8663	78	CHEV	STAW	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8664	78	CHEV	MALI	200	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8665	78	CHEV	MONZ	151	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	401	-	603	-	-	-	-
						CHOKE	FAIL	408	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8666	78	CHEV	MALI	305	0.7	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	408	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8667	78	CHEV	MONT	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	408	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8668	78	CHEV	MONT	305	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8669	78	CHEV	CAPR	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8670	78	CHEV	CAMA	305	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	P	P	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8671	78	CHEV	ELCA	305	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	P	P	506	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8672	78	CHEV	MONT	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	P
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8673	78	CHEV	IMPA	305	1.5	IGNITION	FAIL	P	401	604	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	408	P	-	P	P	P	602	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8674	78	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8675	78	CHEV	CAPR	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	-	P	-	P	P	P	P	P
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
8676	78	CHRY	LEBA	318	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	P	P			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	P			
						CHOKE	PASS	114	-	P	P	P	P	-	-	P	P			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	P			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8677	78	CHRY	CORD	400	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	-	-			
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	401		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-			
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8678	78	DODG	OMNI	105	1.5	IGNITION	PASS	P	P	P	-	-	P	P	-	P	P			
						CARBURETOR	FAIL	P	P	P	403	P	P	P	?	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	FAIL	?	P	P	401	P	701	P	?	-	-			
8679	78	DODG	ASPE	225	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	402	P	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-			
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8680	78	DODG	ASPE	318	1.0	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	P			
						CARBURETOR	FAIL	P	501	401	404	403	-	-	P	P	P			
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	502	-	-	-	-			
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-			
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8681	78	FORD	FIRES	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8682	78	FORD	MUST	140	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8683	78	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8684	78	FORD	GRAN	250	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8685	78	FORD	FAIR	200	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	?	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	P	P	401	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8686	78	FORD	GRAN	302	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8687	78	FORD	FAIR	302	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	FAIL	P	701	401	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8688	78	FORD	FAIR	302	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8689	78	FORD	FAIR	302	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8690	78	FORD	LTD	351	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	FAIL	406	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
8691	78	FORD	LTD	351	1.2	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8692	78	FORD	LTD2	400	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-		
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P		
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8693	78	LINC	VERS	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-		
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-		
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8694	78	MERC	ZEPH	200	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-		
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8695	78	MERC	MONA	302	1.0	IGNITION	FAIL	P	P	501	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	P		
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	FAIL	P	?	P	401	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8696	78	MERC	COUG	351	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8697	78	MERC	MARQ	351	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8698	78	OLDS	CUTL	260	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	418	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8699	78	OLDS	OMEG	231	1.0	IGNITION	FAIL	P	P	P	P	-	-	502	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	415	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8700	78	OLDS	SPRM	305	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	426	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8701	78	OLDS	CUTL	260	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8702	78	OLDS	CUTL	305	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	-	-	P	-	P	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
8703	78	OLDS	ROYA	350	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	-	-
						CHOKE	FAIL	410	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	P
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8704	78	PLYM	HORI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	P
						CARBURETOR	FAIL	P	P	P	401	P	P	-	-	P	-
						CHOKE	FAIL	408	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8705	78	PLYM	STAW	225	1.0	IGNITION	FAIL	P	P	P	P	503	-	P	-	-	-
						CARBURETOR	FAIL	601	501	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	P	P	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	502	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER																			
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8706	78	PLYM	FURY	318	1.0	IGNITION	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	P	-	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	?	-	-	-
8707	78	PONT	GRNP	231	1.0	IGNITION	FAIL	P	402	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	?	-	-	-
8708	78	PONT	LEMA	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	P	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	P	P	-
						INDUCTION	FAIL	402	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	?	-	-	-
8709	78	PONT	LEMA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	?	-	-	-
8710	78	PONT	FIRE	305	1.0	IGNITION	FAIL	P	401	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	-	P	-	-	-	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8711	78	FORD	LEMA	305	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	-	P	-	P	-	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8712	78	FORD	GRNP	301	1.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	702	P	401	P	-	P	-	701	P	-
						CHOKE	FAIL	410	P	-	P	-	P	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	602	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8713	78	TOYO	CORO	071	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	P	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	P
						INDUCTION	FAIL	P	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	701	P	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8714	78	TOYO	CORO	097	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	?	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8715	78	TOYO	CELI	134	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P
						EXHAUST	FAIL	602	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8716	78	TOYO	STAW	134	1.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8717	78	DATS	B210	085	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8718	78	DATS	510	119	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8719	78	DATS	280Z	168	0.8	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	401	402	-	-	402	P	P	603
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	N/A	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8720	78	HOND	CVCC	091	1.0	IGNITION	FAIL	P	P	P	P	P	-	501	401	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER																		
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE										
								1	2	3	4	5	6	7	8	9	10	
8721	78	HOND	ACCO	098	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	P	P	-	
						CARBURETOR	PASS	P	?	P	P	-	-	P	P	P	-	
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	
8722	78	VOLK	RABB	089	0.7	IGNITION	FAIL	P	401	601	P	P	P	P	-	P	-	
						CARBURETOR	FAIL	-	-	401	403	-	-	-	-	P	P	P
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-
8723	78	VOLK	DASH	097	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	P	P	-	
						CARBURETOR	FAIL	-	-	401	P	-	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-	-
8724	78	SUBA	SEDA	097	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-	
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	-	-	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	
8725	78	MAZD	GLC	078	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-	
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-	
						E.G.R.	PASS	P	-	P	-	-	-	-	P	-	-	
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
7726	77	AMC	STAW	232	1.2	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-		
						CARBURETOR	FAIL	701	501	P	403	-	-	-	P	P	-		
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-		
						AIR PUMP	FAIL	P	P	P	-	-	-	P	-	-	-		
						P.C.V.	FAIL	P	701	501	-	-	-	-	401	P	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
7727	77	BUIC	SKYL	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-		
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	FAIL	P	701	P	-	-	-	P	P	P	P		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
7728	77	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-		
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-		
						E.G.R.	FAIL	602	-	-	-	-	-	-	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
7729	77	BUIC	REGA	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	P	
						CHOKE	FAIL	412	P	-	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	P	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	
7730	77	BUIC	LESA	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	P	P	
						CHOKE	FAIL	418	P	-	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	DENVER									
								SUBSYSTEM		PERFORMANCE							
								1	2	3	4	5	6	7	8	9	10
7731	77	CADI	DEVI	425	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	FAIL	410	P	P	P	-	P	P	P	P	P
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7732	77	CHEV	CHET	098	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7733	77	CHEV	MONZ	140	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-
						CHOKE	FAIL	408	P	-	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7734	77	CHEV	VEGA	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7735	77	CHEV	NOVA	250	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	601	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7736	77	CHEV	CONC	250	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7737	77	CHEV	MALI	250	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	417	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7738	77	CHEV	CONC	350	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7739	77	CHEV	MONT	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	-	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7740	77	CHEV	NOVA	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7741	77	CHEV	MALI	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	?	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7742	77	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7743	77	CHRY	NEWP	360	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	P	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7744	77	DODG	STAW	225	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	405	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7745	77	DODG	DIPL	318	1.5	IGNITION	PASS	P	P	P	-	-	?	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	P	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7746	77	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7747	77	FORD	PINT	140	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	401	-	P	-	P	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7748	77	FORD	GRAN	302	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	408	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7749	77	FORD	GRAN	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	P	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7750	77	FORD	THND	351	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER																	
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7751	77	FORD	RANC	351	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	P	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7752	77	FORD	LTD	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7753	77	MERC	MARQ	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7754	77	MERC	MONA	302	1.0	IGNITION	PASS	P	P	P	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	FAIL	P	P	P	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	502	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	P	401	P	?	-	-
7755	77	OLDS	SPRM	231	1.5	IGNITION	PASS	P	P	P	P	-	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
7756	77	OLDS	SPRM	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P
						CHOKE	FAIL	422	P	-	P	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	601	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
7757	77	OLDS	ROYA	350	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
7758	77	OLDS	DELT	350	0.5	IGNITION	FAIL	P	P	601	P	-	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
7759	77	PLYM	VOLA	225	1.5	IGNITION	FAIL	P	401	P	P	P	-	502	-	-
						CARBURETOR	FAIL	P	P	P	P	405	-	P	?	P
						CHOKE	PASS	114	P	P	P	P	-	-	-	P
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-
7760	77	PLYM	STAW	318	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-
						CARBURETOR	FAIL	P	501	P	P	P	-	-	P	P
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7761	77	PLYM	VOLA	318	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	P	P	-	P	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7762	77	PONT	SUNB	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7763	77	PONT	VENT	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	701	P	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7764	77	PONT	VENT	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	P
						INDUCTION	FAIL	P	P	P	-	701	507	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7765	77	PONT	LEMA	350	1.0	IGNITION	FAIL	P	P	601	P	-	P	P	-	-	P
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7766	77	DATS	STAW	085	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	P
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P
						E.G.R.	PASS	P	P	P	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7767	77	DATS	B210	085	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7768	77	DATS	200S	119	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7769	77	HOND	CVCC	091	1.5	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7770	77	HOND	STAW	098	1.0	IGNITION	FAIL	P	P	601	P	P	-	P	P	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7771	77	TOYO	CORO	097	1.5	IGNITION	FAIL	P	402	P	P	P	-	P	P	-	P
						CARBURETOR	FAIL	P	501	401	402	-	-	P	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7772	77	TOYO	CELI	134	2.0	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7773	77	TOYO	CORO	134	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7774	77	VOLK	RABB	097	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	401	404	-	-	-	-	-	-
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7775	77	VOLK	SCIR	097	1.0	IGNITION	FAIL	P	P	P	P	P	-	P	402	-	P
						CARBURETOR	FAIL	-	-	-	402	-	-	-	-	-	-
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER																		
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE										
								1	2	3	4	5	6	7	8	9	10	
6776	76	AMC	STAW	258	1.5	IGNITION	FAIL	P	P	P	604	P	P	P	-	-	-	
						CARBURETOR	FAIL	P	501	402	-	P	-	P	-	P	-	
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-	
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-	
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
6777	76	BUIC	REGA	231	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-	
						CARBURETOR	FAIL	P	502	401	P	-	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
6778	76	BUIC	CNTY	350	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	-	
						CHOKE	FAIL	416	P	-	P	-	P	P	-	P	-	
						INDUCTION	PASS	P	P	P	-	-	P	P	-	-	-	
						E.G.R.	FAIL	P	-	-	-	-	-	-	P	604	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	FAIL	P	501	-	-	-	-	-	-	-	-	
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
6779	76	CHEV	MONZ	140	1.0	IGNITION	FAIL	P	401	P	601	-	-	501	-	-	-	
						CARBURETOR	FAIL	P	501	401	404	-	-	-	-	P	-	
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	401	
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-	
						E.G.R.	FAIL	601	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	P	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	FAIL	P	701	501	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
6780	76	CHEV	NOVA	250	0.7	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-	
						CARBURETOR	FAIL	P	501	401	402	-	-	-	-	P	-	
						CHOKE	FAIL	417	504	-	501	-	P	P	-	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-	
						E.G.R.	FAIL	604	-	-	-	-	-	-	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6781	76	CHEV	CAMA	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6782	76	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6783	76	CHEV	MALI	350	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6784	76	CHEV	STAW	400	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	702	P	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	P	501	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6785	76	DODG	CORO	318	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	402
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT')

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6786	76	FORD	MUST	171	1.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6787	76	FORD	GRAN	302	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6788	76	FORD	ELIT	351	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	508	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6789	76	FORD	LTD	400	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6790	76	MERC	MONG	351	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	501	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
6791	76	OLDS	CUTL	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-	-	-	P
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-
6792	76	OLDS	CUTL	350	1.2	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	-	-	-	-
						CHOKE	FAIL	410	P	-	P	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	P	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-
6793	76	PLYM	VOLA	225	1.0	IGNITION	FAIL	P	P	601	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	-
6794	76	PLYM	STAW	318	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	FAIL	601	501	401	403	-	-	-	-	P	-	-	-	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-
6795	76	PONT	GRNP	350	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	-	P	-	-	-	-
						CHOKE	PASS	114	P	-	P	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6796	76	PONT	GRNP	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6797	76	DATS	B210	085	1.5	IGNITION	FAIL	P	P	P	P	P	-	P	402	-	-
						CARBURETOR	FAIL	P	?	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6798	76	HOND	CIVI	076	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6799	76	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P	P
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6800	76	VOLK	SCIR	097	1.2	IGNITION	FAIL	P	401	601	P	-	P	P	402	-	-
						CARBURETOR	FAIL	P	-	401	P	-	-	P	P	502	-
						CHOKE	FAIL	114	P	501	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	503	502	-	-
						AIR PUMP	FAIL	503	503	P	-	-	-	-	508	501	-
						P.C.V.	FAIL	P	P	601	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	603	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISASSEMBLY INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5801	75	AMC	STAW	258	1.0	IGNITION	FAIL	P	P	P	601	-	-	P	-	-	-
						CARBURETOR	FAIL	701	501	401	403	-	-	-	P	P	-
						CHOKE	FAIL	408	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	604	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5802	75	BUIC	SKOH	231	1.2	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	P	P	-
						CHOKE	FAIL	404	P	P	P	-	P	P	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	504	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5803	75	BUIC	REGA	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5804	75	CHEV	VEGA	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	403	-	P	P	-
						CHOKE	FAIL	402	601	-	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5805	75	CHEV	MALI	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	426	P	-	P	-	-	P	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	507	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5806	75	CHEV	MONT	350	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	701	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5807	75	CHEV	CAPR	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5808	75	CHEV	MONT	400	0.7	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	401	P	-	P	-	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5809	75	CHEV	IMPA	350	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5810	75	DODG	CORO	318	1.2	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	603	-	-	P	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5811	75	FORD	PINT	140	1.2	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	-	P	P	-
						CHOKE	FAIL	411	602	-	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5812	75	FORD	GRAN	250	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	-
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5813	75	FORD	TORI	351	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	-	-
						CHOKE	FAIL	402	P	P	P	-	P	-	-	P	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	FAIL	703	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5814	75	FORD	STAW	400	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5815	75	MERC	MONA	351	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	-
						CHOKE	FAIL	405	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

DENVER

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5816	75	OLDS	NNTY	455	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	FAIL	404	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5817	75	OLDS	CUTL	350	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
						CHOKE	FAIL	420	P	P	P	P	P	P	-	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	602	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5818	75	PLYM	FURY	318	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5819	75	PLYM	FURY	318	1.3	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5820	75	PONT	LEMA	350	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
						CHOKE	FAIL	405	P	P	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5821	75	PONT	CATA	400	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	604
						CHOKE	FAIL	406	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	703	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5822	75	DATS	B210	085	0.8	IGNITION	FAIL	P	P	P	P	-	-	P	401	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5823	75	HOND	CVCC	091	1.0	IGNITION	FAIL	P	P	601	P	-	-	P	P	P	
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5824	75	TOYO	STAW	097	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	P	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5825	75	VOLK	SEDA	097	0.7	IGNITION	FAIL	P	P	P	P	-	-	P	401	P	
						CARBURETOR	FAIL	-	-	P	401	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	P
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9501	79	FORD	LTD	351	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	-	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	P	-	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	P	-	P	P	-
						P.C.V.	PASS	P	P	P	-	P	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-
						3-WAY CAT	FAIL	P	P	402	P	-	P	-	?	-	-
9502	79	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	-	-	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	?	-	-
9503	79	FORD	MUST	140	1.5	IGNITION	PASS	P	P	P	-	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	402	-	-	-	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	?	-	-
9504	79	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	-	-	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	?	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
						SYSTEM		1	2	3	4	5	6	7	8	9	10
9505	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	?	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9506	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9509	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9510	79	VOLV	242	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	604	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9515	79	FORD	PINT	140	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	402
						INDUCTION	PASS	P	-	P	-	P	P	P			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-			
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	-	P	P	P			
9516	78	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	
						INDUCTION	PASS	-	-	-	-	P	-	-	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	?	P	-						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	P	-	P	-			
9517	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	-	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	P	-	P	P			
9518	79	FORD	STAW	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	
						CHOKE	FAIL	114	P	P	-	-	-	-	-	-	402
						INDUCTION	FAIL	P	-	601	-	P	P	P			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	P	-	-	-			
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	-	P	P	P			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9520	79	SAAB	900	121	1.0	IGNITION FAIL	P	402	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	-	-	-	P	403	-	-	P	P	P	P
						CHOKE PASS	-	-	-	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	-	P	-	P	P	-	-	-	-	P
						E.G.R. N/A	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	-	P	P	-	-	-	-
9521	79	MER	MAYO	351	1.0	IGNITION PASS	P	P	P	-	-	-	-	P	-	P	-
						CARBURETOR FAIL	P	P	401	P	-	-	-	P	-	P	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	P	-	-	P	P	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	-	P	P	-	-	-	-
9522	79	FORD	PINT	140	1.0	IGNITION PASS	P	P	P	P	-	-	P	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	P	-	-	-	-
						CHOKE FAIL	114	P	P	P	-	-	-	-	P	-	P
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	402
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	-	P	-	P
						P.C.V. PASS	P	P	P	-	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	P	P	P	-	-	-	-
9525	79	VOLV	242	130	0.8	IGNITION FAIL	P	401	P	P	-	-	-	P	-	-	-
						CARBURETOR PASS	-	-	P	P	-	-	-	-	P	-	P
						CHOKE PASS	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	P
						E.G.R. N/A	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9526	79	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	P	-	-	-
9527	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	FAIL	P	P	P	-	-	-	-	P	603	P
						P.C.V.	FAIL	602	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9528	79	FORD	STAW	140	2.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9529	79	FORD	PINT	140	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9530	79	FORD	PINT	140	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	P	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9531	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	P	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9532	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	P	-	-	-
9533	79	FORD	STAW	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9534	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9535	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9536	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9537	79	FORD	STAW	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9538	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	P						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
						3-WAY CAT	FAIL	P	P	P	P	P	601	P			
9539	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	P	P	P	-			
9540	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
						3-WAY CAT	FAIL	P	P	501	P	P	P	-			
9541	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-						
						EXHAUST	PASS	P	P	-							
						EVAPORATIVE	PASS	P	P	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	-	P	P	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9542	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9543	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9544	79	MERC	MARQ	351	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	P	-	-	-	-
9545	79	FORD	LTD	351	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	605	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9546	79	FORD	LTD	351	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9547	79	FORD	LTD	351	1.0	3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
						IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
9548	79	CADI	SEVI	350	1.5	INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
						IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	-	-	P	P	-	P	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
9549	79	MERC	MARQ	351	2.0	EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
						IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	P	-	-	P	P	P	402
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	507	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	P	-	502	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
9549	79	MERC	MARQ	351	2.0	EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	FAIL	P	P	402	P	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9550	79	FORD	SDAW	351	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	
9551	79	MERC	MARQ	351	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	
9552	79	MERC	MARQ	351	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	
9553	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	-	
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9554	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9555	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9556	79	MERC	STAW	351	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9557	79	MERC	MARQ	351	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	P 402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9558	79	MERC	STAW	351	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	
						CHOKE	PASS	114	P	P	P	-	-	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9559	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9560	79	CHEV	MONZ	151	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	601	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9561	79	CADI	SEVI	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	-	-	P	P	-	P	-	P	-	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9562	79	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	401	-	P	P	-	P	P
						CHOKE	FAIL	423	P	P	P	-	P	P	-	P	P
						INDUCTION	PASS	P	-	P	-	601	P	P	-	P	-
						E.G.R.	PASS	P	-	-	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	603	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9564	79	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9565	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	P	403	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	603	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9566	79	OLDS	STAR	151	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	P	-	-	-
						CHOKE	FAIL	114	505	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9567	79	PONT	SUNB	151	2.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	FAIL	114	P	P	P	P	P	503	-	P	401
						INDUCTION	PASS	P	-	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	603	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9568	79	CHEV	MONZ	151	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	603	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9569	79	PONT	SUNB	151	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	P	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	601	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9570	79	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	-	401	403	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	FAIL	602	-	601	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	603	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	FAIL	P	P	P	P	-	602	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9571	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	FAIL	P	501	401	403	-	P	-	P	P	
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	401
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	?	P	-	P	P	?	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	
9572	79	CHEV	MONZ	151	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	?	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	FAIL	P	P	P	P	-	601	P	-	-	
9573	79	PONT	SUNB	151	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	P	P	P	P	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	FAIL	P	P	603	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	
9574	79	PONT	SUNB	151	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9575	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9576	79	FORD	STAW	140	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	P	-	-	402
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9577	79	FORD	STAW	140	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9578	79	FORD	MUST	140	2.0	IGNITION	PASS	P	P	P	-	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9579	79	FORD	STAW	140	1.5	IGNITION PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR PASS	P	P	P	P	-	P	-	P	P	P
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	P	P	-	-	-	-
9581	79	FORD	PINT	140	1.0	IGNITION PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR FAIL	P	P	P	402	-	P	-	P	P	P
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	P	P	-	-	-	-
9582	79	FORD	STAW	140	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR PASS	P	P	P	P	-	P	-	P	P	P
						CHOKE FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	P	P	-	-	-	-
9583	79	FORD	PINT	140	1.5	IGNITION FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	P	P	-	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9584	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	2
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	2
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9585	79	FORD	MUST	140	2.0	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	501	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	P	-	-	-
9586	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9587	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9588	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	
						CHOKE	PASS	114	P	P	-	-	-	P	P	P	P
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	-	-	
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	-	P	P	P	-	-	
9589	79	TOYO	CELII	156	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	P	P	-	P	
						CHOKE	PASS	-	-	-	-	-	-	-	P	P	P
						INDUCTION	PASS	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	
9590	79	MERC	BOBC	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	-	
						CHOKE	PASS	114	P	P	P	-	-	-	P	P	P
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	
9591	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	P
						INDUCTION	PASS	P	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	-	P	P	P	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9592	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	P
						CHOKE	PASS	114	P	P	P	-	-	P	P	P	P
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	P	-	-	-
9593	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	P	-	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	FAIL	P	-	P	-	P	607	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	P	-	-	-
9594	79	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	FAIL	P	P	401	401	-	-	P	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9595	79	FORD	STAW	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	-	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9596	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
						3-WAY CAT	FAIL	P	P	P	P	P	402	-	-	-	-
9597	79	TOYO	SUPR	156	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	-	-	-	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9598	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	-	402
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9599	79	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	501	401	402	-	-	-	-	-	402
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	P
						E.G.R.	PASS	P	-	-	-	P	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CTD	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
9600 79 MERC MARQ 351 1.0																			
						IGNITION	PASS	P	P	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-	-	-
9601 79 FORD STAW 140 2.0																			
						IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	P	-	-	-	-	-
9602 79 MERC BOBC 140 1.5																			
						IGNITION	PASS	P	P	P	P	-	P	P	P	-	-	-	-
						CARBURETOR	FAIL	604	501	P	401	-	-	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	507	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	P	-	-	-	-	-
9603 79 MERC BOBC 140 1.0																			
						IGNITION	PASS	P	P	P	P	-	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	P	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9604	79	MERC	BOBC	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	FAIL	P	601	P	-	P	P	-	-	-	
9606	79	FORD	PINT	140	1.0	IGNITION	FAIL	P	P	P	P	-	P	503	-	-	
						CARBURETOR	FAIL	P	P	P	402	-	-	P	P	502	P
						CHOKE	FAIL	114	P	603	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	507	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	502	-	
						AIR PUMP	FAIL	P	P	P	-	-	-	-	-	501	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	-	
						EXHAUST	PASS	P	?	-	-	-	-	-	-	-	
						EVAPORATIVE	FAIL	P	P	501	P	-	-	-	-	-	
						INT. ENGINE	FAIL	?	P	P	-	P	P	501	?	-	
						3-WAY CAT	FAIL	P	P	P	P	P	501	-	-	-	
9608	79	VOLV	242	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	
9609	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9611	79	VOLV	264	162	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
9612	79	MERC	BOBC	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9613	79	FORD	LTD	351	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9614	79	SAAB	99GL	121	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9615	79	FORD	MUST	140	1.5	IGNITION	PASS	P	P	P	-	-	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9616	79	MERC	BOBC	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9617	79	FORD	PINT	140	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-
9618	79	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	-	-	P	P	-	P	P
						CARBURETOR	FAIL	605	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	P	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9619	79	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	P	P	-	-	-	-
9620	79	MAZD	GLC	086	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	P	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	P	-	-	-	-	-	-	-
9621	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	P	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9622	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	P	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9623	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	601	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	P	-	-	P	-	-	-	-
9624	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	P	-	P	-	-	-	-
9625	79	MAZD	STAW	086	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	P	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9626	79	MAZD	GLC	086	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9627	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9628	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9629	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	-	-	-	-
9630	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9631	79	MAZD	STAW	086	3.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	P
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9632	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9633	79	MAZD	GLC	086	1.5	IGNITION	FAIL	P	401	701	P	P	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9634	79	MAZD	STAW	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9635	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9636	79	MAZD	GLC	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	P	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9637	79	MAZD	GLC	086	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9638	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9639	79	MAZD	STAW	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9640	79	MAZD	GLC	086	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	P	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9641	79	MAZD	GLC	086	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9643	79	MAZD	GLC	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	P	-	-	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9644	79	MAZD	STAW	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9645	79	MAZD	GLC	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9646	79	MAZD	STAW	086	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9647	79	TOYO	CELI	156	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	P	-	P	P
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9648	79	MAZD	GLC	086	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9649	79	MAZD	GLC	086	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9650	79	MAZD	STAW	086	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9651	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9652	79	MAZD	STAW	086	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9653	79	VOLK	CAMP	120	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	P	-	P	P	P	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	P	-	-	-	-
9654	79	MAZD	GLC	086	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	P
						INDUCTION	FAIL	P	-	P	P	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	N/A	-	-	-	-	-	-	-	-	-	-
9655	79	MAZD	GLC	086	3.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS.	PERF	1	2	3	4	5	6	7	8	9	10
								SUBSYSTEM PERFORMANCE									
9656	79	VOLK	CAMP	120	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	P	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	P			
9657	79	VOLK	CAMP	120	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	P	-	P	P	P	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	-			
9658	79	AUDI	5000	131	1.0	IGNITION	PASS	P	?	P	P	-	-	P	-	-	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
						3-WAY CAT	PASS	P	P	P	P	-	P	-			
9659	79	MAZD	GLC	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
						3-WAY CAT	PASS	-	-	-	-	-	-	P			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9660	79	MAZD	STAW	086	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9661	79	MAZD	GLC	086	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	P	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9662	79	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	P	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
9663	79	VOLV	244	130	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9664	79	VOLV	244	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	P	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
9665	79	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9666	79	VOLV	242	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	P	-	-	P	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
9669	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	-	-
						3-WAY CAT	PASS	P	P	P	-	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9673	79	MAZD	GLC	086	3.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	-	-	-	-	-	-	P	-	-	-
9677	79	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
9683	78	VOLV	242	130	2.5	IGNITION	FAIL	P	P	P	P	P	-	601	-	P	-
						CARBURETOR	FAIL	-	-	P	404	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
9684	79	TOYO	SUPR	156	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	P	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9685	79	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-
9688	79	SAAB	900G	121	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-
9696	79	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	P	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-
8507	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	-	P	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8508	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
8511	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	FAIL	-	-	P	404	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
8512	78	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	FAIL	-	-	401	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
8513	78	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8514	78	VOLV	264	162	1.0	IGNITION	FAIL	P	P	601	P	-	-	P	-	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
8519	78	VOLV	264	162	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	FAIL	-	-	P	404	-	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	404	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
8522	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	FAIL	-	-	401	403	-	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
8523	78	VOLV	264	162	1.0	IGNITION	PASS	P	P	P	?	-	-	P	-	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	-	-	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	-	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8580 78 FORD PINT 140 1.0																
						IGNITION PASS	P	P	P	-	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	P	P	P	P
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R. FAIL	604	P	-	-	-	-	P	P	P	P
						AIR PUMP PASS	P	P	P	P	P	-	-	P	P	P
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	-	P	P	P	-	-	-
8605 78 SAAB 99EM 121 1.0																
						IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R. N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	-	P	-	-	-	-
8607 78 VOLV 242 130 1.0																
						IGNITION PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R. N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	P	-	P	-	-	-	-
8610 78 VOLV 244 130 1.0																
						IGNITION FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R. N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT PASS	P	P	P	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8642	78	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	404	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8667	78	VOLV	242	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	P	404	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8668	78	VOLV	264	162	1.0	IGNITION	FAIL	P	P	P	P	-	P	604	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	FAIL	P	-	P	-	P	703	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	FAIL	P	502	P	-	-	-	-	-	-	-
8670	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8671	78	VOLV	244	130	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	
						INDUCTION	PASS	P	-	P	P	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-		
8672	78	SAAB	GL99	121	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	
						INDUCTION	PASS	P	-	P	P	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-		
8674	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-		
8675	78	VOLV	242	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	P	-	-	
						INDUCTION	PASS	-	P	P	-	P	P	-	-	P	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8676	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8678	78	VOLV	242	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
8679	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	504	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
8680	78	VOLV	244	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	602	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8681	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	P	-	-	-	-
8686	78	VOLV	242	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8687	78	VOLV	242	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	701	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8689	78	VOLV	244	130	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8690	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8691	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-	-
8692	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8693	78	VOLV	242	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
8694	78	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P
						CARBURETOR	FAIL	-	-	401	404	-	-	-	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-
8695	78	VOLV	244	130	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	602	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-
8697	78	VOLV	242	130	2.0	IGNITION	FAIL	P	401	P	P	-	-	601	-	P
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	P	-	-
8698	78	VOLV	242	130	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	P	P	-	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

LOS ANGELES

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8699	78	VOLV	242	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-
8700	78	VOLV	244	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	?	P	P	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
0563	80	CHEV	CITA	171	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	415	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	?	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	P	-	P	-	-	-	-
0682	80	CHEV	CITA	171	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	P	-	P	P	P	-
						AIR PUMP	PASS	-	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	?	P	-	P	P	P	?	-	-
						3-WAY CAT	PASS	P	P	P	-	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
						SYSTEM		1	2	3	4	5	6	7	8	9	10
9501	79	AMC	SPIR	232	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9502	79	AMC	CONC	258	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9503	79	BUIC	SKYL	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	415	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9504	79	BUIC	SKYL	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9505	79	BUIC	REGA	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	410	P	P	P	P	-	-	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9506	79	BUIC	STAW	231	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	-	P	403	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9507	79	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	418	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9508	79	BUIC	REGA	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	413	P	-	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9509	79	BUIC	LESA	301	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9510	79	BUIC	LESA	301	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	413	P	-	P	P	P	-	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9511	79	BUIC	SKYL	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	417	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	-	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9512	79	BUIC	RIVI	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9513	79	BUIC	LESA	350	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	-	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9514	79	BUIC	ELEC	402	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9515	79	CADI	DEVI	425	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9516	79	CADILLAC	SEVILLE	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9517	79	CADILLAC	DEVIL	405	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9518	79	CHEVROLET	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9519	79	CHEVROLET	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9520	79	CHEVROLET	CHET	098	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9521	79	CHEV	CHET	098	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9522	79	CHEV	CHET	098	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9523	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	?	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9524	79	CHEV	CAMA	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	102	P	-	P	P	P	?	-	-
9525	79	CHEV	MONZ	196	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9526	79	CHEV	MONZ	196	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9527	79	CHEV	CAMA	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9528	79	CHEV	CAMA	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9529	79	CHEV	CAMA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	-	P	-	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9530	79	CHEV	CAMA	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	-	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9531	79	CHEV	MALI	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9532	79	CHEV	MALI	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	503	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	P	P	-	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9533	79	CHEV	ELCA	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9534	79	CHEV	MALI	267	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9535	79	CHEV	MALI	267	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	-	P	-	P	-	P	P	401
						INDUCTION	FAIL	P	P	-	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9536	79	CHEV	STAW	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	P	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9537	79	CHEV	MONT	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	P	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	P	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
9538	79	CHEV	MALI	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	P	-
						CHOKE	FAIL	405	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9539	79	CHEV	ELCA	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9540	79	CHEV	CAMA	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9541	79	CHEV	CAMA	250	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9542	79	CHEV	CAPR	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9543	79	CHEV	IMPA	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	P
						CHOKE	FAIL	411	P	-	P	P	-	P	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9544	79	CHEV	CAPR	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9545	79	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	-	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
9546	79	CHEV	STAW	350	1.5	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	P	-	-	P
						CHOKE FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION PASS	P	P	-	-	P	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	P	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	?	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9547	79	CHEV	NOVA	305	1.0	IGNITION PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	P	-	P	-	P
						CHOKE PASS	114	P	-	P	-	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R. PASS	P	P	-	-	P	P	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9548	79	CHEV	NOVA	250	1.0	IGNITION PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR FAIL	501	P	401	P	P	P	P	-	-	-
						CHOKE FAIL	114	P	P	P	-	P	-	P	-	401
						INDUCTION FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9549	79	CHEV	CAMA	305	1.5	IGNITION PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	P	-	P	-	P
						CHOKE PASS	114	P	-	P	-	-	-	P	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	P	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	P	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9550	79	CHRY	CORD	318	1.5	IGNITION PASS	P	P	P	?	?	-	P	-	P	-
						CARBURETOR PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	P
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9551	79	CHRY	CORD	360	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9552	79	CHRY	CORD	360	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	-	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9553	79	DODG	OMNI	105	1.0	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P
						CHOKE	FAIL	114	603	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9554	79	DODG	OMNI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9555	79	DODG	STAW	225	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9546	79	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P
						CHOKE	FAIL	423	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9547	79	CHEV	NOVA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9548	79	CHEV	NOVA	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	P	-	P	-	-
						CHOKE	FAIL	114	P	P	P	P	P	-	-	P	401
						INDUCTION	FAIL	P	P	-	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9549	79	CHEV	CAMA	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9550	79	CHRY	CORD	318	1.5	IGNITION	PASS	P	P	P	?	?	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9551	79	CHRY	CORD	360	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9552	79	CHRY	CORD	360	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9553	79	DODG	OMNI	105	1.0	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	114	603	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9554	79	DODG	OMNI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9555	79	DODG	STAW	225	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																			
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE											
								1	2	3	4	5	6	7	8	9	10		
9556 79 DODG STAW 318 1.5								IGNITION	PASS	P	P	P	?	?	?	P	-	P	-
								CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
								CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
								INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
								E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
								AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
								P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
								EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
								EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
								INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9557 79 DODG STAW 318 1.5								IGNITION	PASS	P	P	P	?	?	-	P	-	P	-
								CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
								CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
								INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
								E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
								AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
								P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
								EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
								EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
								INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9558 79 DODG DIPL 360 1.3								IGNITION	PASS	P	P	P	?	?	?	P	-	P	-
								CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
								CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
								INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
								E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
								AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
								P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
								EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
								EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
								INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
9559 79 FORD MUST 140 1.5								IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
								CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
								CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
								INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
								E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
								AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
								P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
								EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
								EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
								INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9560 79 FORD MUST 140 1.5								IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
								CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
								CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
								INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
								E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
								AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
								P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
								EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
								EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
								INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEIL NO.	YR	MAKE	MODEL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9561	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9562	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9563	79	FORD	MUST	140	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9564	79	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9565	79	FORD	MUST	171	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9566 79 FORD MUST 171 1.5																
						IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	P	401	P	-	P	P	?	P	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	P	P	-	-	-	P	-
						E.G.R. PASS	P	P	-	P	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	P	-	P	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE FAIL	?	P	P	401	P	P	P	?	-	-
9567 79 FORD MUST 302 1.5																
						IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	P	P	P	-	-	P	?	502	-
						CHOKE PASS	114	-	P	P	-	-	-	-	P	-
						INDUCTION PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9568 79 FORD GRAN 250 1.5																
						IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	P	P	403	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	-	P	-	-	P	-
						INDUCTION PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	P	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9569 79 FORD GRAN 250 1.0																
						IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	P	P	403	-	P	-	-	-	-
						CHOKE PASS	114	P	P	P	-	-	-	-	P	P
						INDUCTION PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	P	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	-	P
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9570 79 FORD MUST 302 1.5																
						IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9571	79	FORD	MUST	302	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9572	79	FORD	STAW	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	F
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	F
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9573	79	FORD	STAW	302	2.0	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	?	P	P	-	-	P	P	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	601	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9574	79	FORD	FAIR	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	P	401	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9575	79	FORD	FAIR	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

						PHOENIX															
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE							8	9	10	
								4	5	6	7										
9576 79 FORD FAIR 200 1.5																					
IGNITION PASS								P	P	P	P	-	P	-	-	-	-	-	-	-	
CARBURETOR FAIL								P	P	401	403	-	P	P	-	-	-	-	-	-	
CHOKE PASS								114	P	P	P	-	-	-	-	-	-	-	-	-	
INDUCTION PASS								P	P	P	P	-	-	-	-	-	-	-	-		
E.G.R. PASS								P	P	-	-	P	P	-	-	-	-	-	-		
AIR PUMP PASS								P	P	-	-	-	-	-	-	-	-	-	-		
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-	-	-		
EXHAUST PASS								P	P	P	-	-	-	-	-	-	-	-	-		
EVAPORATIVE PASS								P	P	?	-	-	-	-	-	-	-	-	-		
INT. ENGINE PASS								?	P	P	-	P	P	P	?	-	-	-			
9577 79 FORD FAIR 200 1.0																					
IGNITION PASS								P	P	P	P	-	P	P	-	-	-	-			
CARBURETOR FAIL								P	501	401	402	-	P	P	-	-	-	-			
CHOKE PASS								114	P	P	P	-	-	-	-	-	-	-			
INDUCTION PASS								P	P	P	P	-	-	-	-	-	-				
E.G.R. PASS								P	P	-	P	P	P	-	-	-	-				
AIR PUMP PASS								-	-	-	-	-	-	-	-	-	-				
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-				
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-				
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-				
INT. ENGINE PASS								?	P	P	-	P	P	P	?	-	-				
9578 79 FORD RANC 302 1.5																					
IGNITION PASS								P	P	P	P	P	P	P	-	-	-				
CARBURETOR PASS								P	P	P	P	-	-	-	-	-	-				
CHOKE FAIL								411	P	P	P	-	-	-	-	-	-				
INDUCTION PASS								P	P	P	P	-	-	-	-	-	-				
E.G.R. PASS								P	P	-	-	-	-	-	-	-	-				
AIR PUMP PASS								P	P	-	-	-	-	-	-	-	-				
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-				
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-				
EVAPORATIVE PASS								P	?	-	-	-	-	-	-	-	-				
INT. ENGINE PASS								?	P	P	-	P	P	P	?	-	-				
9579 79 FORD THND 302 1.0																					
IGNITION PASS								P	P	P	P	P	-	P	-	-	-				
CARBURETOR FAIL								P	501	401	P	-	-	-	-	-	-				
CHOKE PASS								114	P	P	P	-	-	-	-	-	-				
INDUCTION PASS								P	P	P	P	-	-	-	-	-	-				
E.G.R. PASS								P	P	-	-	-	-	-	-	-	-				
AIR PUMP PASS								P	P	-	-	-	-	-	-	-	-				
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-				
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-				
EVAPORATIVE PASS								P	?	-	-	-	-	-	-	-	-				
INT. ENGINE PASS								?	P	P	-	P	P	P	?	-	-				
9580 79 FORD THND 351 1.0																					
IGNITION PASS								P	P	P	P	P	P	-	-	-	-				
CARBURETOR PASS								P	P	P	P	-	-	-	-	-	-				
CHOKE FAIL								114	P	P	P	-	-	-	-	-	-				
INDUCTION PASS								P	P	P	P	-	-	-	-	-	-				
E.G.R. PASS								P	P	-	-	-	-	-	-	-	-				
AIR PUMP PASS								P	P	-	-	-	-	-	-	-	-				
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-				
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-				
EVAPORATIVE PASS								P	?	-	-	-	-	-	-	-	-				
INT. ENGINE PASS								?	P	P	-	P	P	P	?	-	-				

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9581	79	FORD	LTD	302	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	?	P	-
						CHOKE	FAIL	423	-	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9582	79	FORD	THND	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9583	79	LINC	MRK5	400	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9584	79	LINC	MRK5	400	1.5	IGNITION	FAIL	P	P	P	P	P	P	501	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9585	79	MERC	MONA	250	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9586	79	MERC	MONA	250	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
9587	79	CAPR	GHIA	302	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
9588	79	MERC	MONA	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-						
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
9589	79	CAPR	COUP	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
9590	79	MERC	ZEPH	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-						
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9591	79	MERC	COUG	351	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	P	?	P	-
						CHOKE	FAIL	405	P	P	-	-	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	P	P	501	-	-	P	-
						E.G.R.	PASS	P	P	-	-	P	-	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9592	79	MERC	MARQ	351	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9593	79	OLDS	SPRM	260	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9594	79	OLDS	SPRM	260	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	-	401	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9595	79	OLDS	OMEG	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	417	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																				
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9596	79	OLDS	OMEG	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	P	P	-	-	P				
						CHOKE	PASS	114	P	P	P	P	P	-	-	-				
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-				
						E.G.R.	PASS	P	P	-	-	P	-	P	-	-				
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-				
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-				
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-				
						EVAPORATIVE	PASS	P	P	?	P	-	-	-	-	-				
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-				
9597	79	OLDS	STAR	305	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	P			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P				
						CHOKE	PASS	114	P	-	P	-	P	P	P	-				
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-				
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-				
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-				
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-				
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-				
						EVAPORATIVE	PASS	P	P	?	P	-	-	-	-	-				
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-				
9598	79	OLDS	STAW	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P			
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-			
						CHOKE	PASS	114	P	-	P	-	P	-	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-				
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-				
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-				
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-				
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-				
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-				
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-				
9599	79	OLDS	SPRM	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P			
						CARBURETOR	PASS	P	P	101	105	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	P	-	P	-	-			
						INDUCTION	PASS	P	P	P	P	P	-	P	-	-				
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-				
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-				
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-				
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-				
						EVAPORATIVE	PASS	P	P	?	P	-	-	-	-	-				
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-				
9600	79	OLDS	SPRM	260	1.5	IGNITION	PASS	P	P	P	P	-	P	-	-	-	-			
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	-	-			
						CHOKE	FAIL	411	P	P	-	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-				
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-				
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-				
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-				
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-				
						EVAPORATIVE	PASS	P	P	?	P	-	-	-	-	-				
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-				

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																	
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9601	79	OLDS	SPRM	260	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-						
9602	79	OLDS	SPRM	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-						
9603	79	OLDS	SPRM	260	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	410	P	-	-	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-						
9604	79	OLDS	DELT	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-						
9605	79	PLYM	HORI	105	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	
						CARBURETOR	FAIL	P	501	P	402	-	P	-	P	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-						

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																		
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE										
								1	2	3	4	5	6	7	8	9	10	
9606	79	PLYM	HORI	105	2.0	IGNITION	PASS	P	P	P	P	?	?	P	-	?	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-	
						CHOKE	FAIL	405	P	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P	
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	P	
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	P	?	-
9607	79	PLYM	HORI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	P	?	-
9608	79	PLYM	VOLA	225	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	P	-	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-
9609	79	PLYM	STAW	318	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-
9610	79	PLYM	VOLA	318	1.0	IGNITION	PASS	P	P	P	?	?	?	P	-	P	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-	-
						CHOKE	FAIL	114	504	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-	-
						E.G.R.	FAIL	P	-	-	504	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								1	2	3	SUBSYSTEM PERFORMANCE						
9611	79	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	P
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9612	79	PONT	SUNB	151	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9613	79	PONT	PHOE	231	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9614	79	PONT	FIRE	301	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	-	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9615	79	PONT	FIRE	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	P	-	P	P	-	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	P	-	-	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9616	79	PONT	FIRE	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	702	P	-	P	P	P	?	-	-
9617	79	PONT	PHOE	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	P	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9618	79	PONT	FIRE	403	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9619	79	PONT	GRNP	301	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9620	79	PONT	LEMA	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	-	P	P	-	-	-	-
						INDUCTION	PASS	P	P	-	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9621	79	PONT	STAW	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	FAIL	114	P	-	P	P	P	P	-	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	FAIL	P	P	-	-	P	-	P	501	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9622	79	PONT	STAW	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9623	79	TOYO	CORO	071	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	-	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9624	79	TOYO	CORO	097	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9625	79	TOYO	CELI	134	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
9626	79	TOYO	CELI	134	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	FAIL	P	-	P	403	-	-	P	P	P	P		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P		
						P.C.V.	PASS	P	P	-	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-		
9627	79	TOYO	CELI	134	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	FAIL	P	-	P	404	-	-	P	P	-	-		
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P		
						P.C.V.	PASS	P	P	-	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9628	79	TOYO	CELI	134	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	FAIL	P	501	P	403	-	P	P	-	-	-		
						CHOKE	PASS	114	P	-	P	-	-	P	P	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	PASS	P	P	-	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	-	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-		
9629	79	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	FAIL	P	-	P	404	-	-	P	P	-	-		
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	PASS	P	?	P	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	-	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-		
9630	79	TOYO	CRES	156	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-		
						P.C.V.	PASS	P	-	P	-	-	-	-	P	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	-	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9631	79	DATS	B210	085	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9632	79	DATS	B210	085	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9633	79	DATS	510	119	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9634	79	DATS	510	119	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	502	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9635	79	DATS	210	085	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9636	79	DATS	280X	168	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	P
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9637	79	HOND	CVCC	091	1.5	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	-	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9638	79	HOND	ACCO	107	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9639	79	VOLK	DASH	097	1.0	IGNITION	FAIL	P	P	P	P	-	P	P	401	P	-
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9640	79	VOLK	SCIR	097	1.0	IGNITION	PASS	P	P	P	P	-	-	P	P	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	-	-	-
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	P
						E.G.R.	FAIL	501	-	-	P	-	P	P	502	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	?	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																		
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE										
								1	2	3	4	5	6	7	8	9	10	
9641	79	VOLK	RABB	089	1.5	IGNITION	PASS	P	P	P	P	-	-	P	P	P		
						CARBURETOR	FAIL	-	-	401	P	-	-	-	?	P	P	
						CHOKE	PASS	-	-	P	-	-	-	-	-	-	P	
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-	P
						E.G.R.	PASS	P	-	-	P	-	?	P	P	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	?	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	?	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-
9642	79	VOLK	RABB	089	1.5	IGNITION	PASS	P	P	P	P	P	-	P	P	P		
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P	
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	P	-	-	-	-	-	-	-	-	-	P
						E.G.R.	PASS	P	-	-	P	-	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-
9643	79	MAZD	RX7	070	2.5	IGNITION	PASS	P	P	P	P	P	P	P				
						CARBURETOR	FAIL	P	?	P	404	P	P	P	P	P	P	
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-	P
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	P	-	-	-	-	P
						P.C.V.	PASS	?	?	P	P	-	-	-	-	-	-	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	?	?	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
9644	79	MAZD	GLC	086	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-		
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	-	502	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	P	P	
						P.C.V.	PASS	?	?	P	-	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-
9645	79	MAZD	626	120	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-		
						CARBURETOR	FAIL	P	P	P	403	-	-	P	-	-	P	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-	?
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	-	-	P
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								1	2	3	SUBSYSTEM PERFORMANCE						
											4	5	6	7	8	9	10
9646	79	FIAT	128	079	2.0	IGNITION FAIL	P		401	502	P	-	P	P	401	P	
						CARBURETOR FAIL	P		P	401	P	-	P	P	?	P	-
						CHOKE PASS	114	-	-	-	P	-	P	P	-	P	-
						INDUCTION PASS	P	-	-	-	-	P	P	P	-	P	-
						E.G.R. N/A	-	-	-	-	-	P	-	-	-	-	-
						AIR PUMP FAIL	-	P	P	P	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	-	P	-	P	-	P	-	501	-
						EXHAUST PASS	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	-	-	-	-	-	-	-
9647	79	FIAT	BRV	122	1.5	IGNITION PASS	P	P	P	P	P	P	P	P	?		
						CARBURETOR PASS	P	P	P	P	P	-	P	-	-	-	-
						CHOKE FAIL	P	-	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	-	P	-	-	-	-	-	-	402
						E.G.R. PASS	P	-	-	-	P	P	-	-	-	-	-
						AIR PUMP PASS	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	P	-	P
						EXHAUST PASS	P	-	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	?	P	-	-	-	-	-	-	-	-
9648	79	AUDI	5000	131	1.5	IGNITION PASS	P	P	P	P	P	P	P	P	?		
						CARBURETOR FAIL	-	P	-	401	-	-	-	P	-	-	-
						CHOKE PASS	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION PASS	-	-	-	-	-	-	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	P	P	-	-	-	-	P
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	-	?	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	-	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	-	-	-	-	-	-	-
9649	79	RENA	LECA	079	2.5	IGNITION FAIL	P	402	P	P	P	P	P	?			
						CARBURETOR FAIL	P	-	401	P	-	-	-	401	-	-	-
						CHOKE PASS	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION PASS	P	-	-	P	-	-	-	-	-	-	-
						E.G.R. PASS	P	-	P	-	P	P	-	-	-	-	-
						AIR PUMP PASS	P	-	P	P	-	-	-	-	-	-	-
						P.C.V. PASS	-	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	-	P	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	603	-	-	-	-	-	-	-	-
9650	79	VOLV	264	163	1.5	IGNITION FAIL	P	402	P	P	P	P	P	?			
						CARBURETOR FAIL	-	-	401	P	-	P	P	-	-	-	-
						CHOKE PASS	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION PASS	-	-	-	-	-	-	-	-	-	-	-
						E.G.R. N/A	-	-	-	-	P	P	-	-	-	-	P
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	-	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?			

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APPENDIX P (CONT)

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PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8651	78	AMC	CONC	232	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8652	78	BUIC	SKYH	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	114	P	P	501	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	507	P	P	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8653	78	BUIC	STAW	231	1.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8654	78	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	415	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8655	78	BUIC	STAW	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
8656	78	BUIC	LESA	350	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-	-	-
						CHOKE	FAIL	420	P	-	P	P	P	P	-	P	401	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-
8657	78	BUIC	RIVI	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-
8658	78	CADI	DEVI	425	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	-	P	P	?	-	-	-	-
8659	78	CADI	DEVI	425	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P	-	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-
8660	78	CHEV	CHET	098	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8661	78	CHEV	CHET	098	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8662	78	CHEV	MONZ	151	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8663	78	CHEV	STAW	151	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8664	78	CHEV	MALI	200	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8665	78	CHEV	MONZ	196	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	-	P	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																	
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1			SUBSYSTEM		PERFORMANCE			10		
							1	2	3	4	5	6	7	8	9		
8666	78	CHEV	MALI	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	?	P	-	
						CHOKE	PASS	114	P	-	P	P	-	-	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8667	78	CHEV	IMPA	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	-	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8668	78	CHEV	CAMA	250	1.0	IGNITION	FAIL	P	402	P	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	P	P	404	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8669	78	CHEV	NOVA	250	1.0	IGNITION	PASS	P	109	P	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	501	101	105	-	P	-	P	P	-
						CHOKE	FAIL	?	P	P	P	-	-	-	-	-	411
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8670	78	CHEV	CAMA	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	417	P	-	P	P	P	-	P	P	P
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8671	78	CHEV	MONT	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8672	78	CHEV	NOVA	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	-	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8673	78	CHEV	CAPR	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8674	78	CHEV	CAMA	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	502	502	502	-	P	503	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	502	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8675	78	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8676	78	CHRY	LEBA	318	1.5	IGNITION	PASS	P	P	P	-	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8677	78	CHRY	NEWP	400	1.5	IGNITION	PASS	P	P	P	-	?	?	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	604	P	P	P	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8678	78	DODG	OMNI	105	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	403	-	P	-	P	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8679	78	DODG	ASPE	225	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	P	401	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8680	78	DODG	MONA	318	1.0	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8681	78	FORD	FIES	098	1.5	IGNITION	PASS	P	106	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	101	409	-	-	P	P	P	-
						CHOKE	PASS	?	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8682	78	FORD	PINT	140	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8683	78	FORD	MUST	171	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8684	78	FORD	GRAN	250	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8685	78	FORD	FAIR	200	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8686	78	FORD	THND	302	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8687	78	FORD	STAW	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8688	78	FORD	STAW	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8689	78	FORD	THND	302	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8690	78	FORD	THND	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8691	78	FORD	LTD	351	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8692	78	FORD	THND	400	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8693	78	LINC	CONT	460	2.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8694	78	MERC	ZEPH	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8695	78	MERC	ZEPH	302	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8696	78	MERC	COUG	351	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8697	78	MERC	ZEPH	302	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8698	78	OLDS	STAR	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8699	78	OLDS	CUTL	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8700	78	OLDS	OMEG	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8701	78	OLDS	SPRM	260	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	?	P	-
						CHOKE	FAIL	?	P	P	P	P	P	P	P	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8702	78	OLDS	SPRM	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	P
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8703	78	OLDS	NNTY	350	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8704	78	PLUM	HORI	105	1.5	IGNITION	PASS	P	P	P	-	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	405	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	P	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8705	78	PLUM	VOLA	225	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
8706	78	PLYM	FURY	318	1.5	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	P		
						CARBURETOR	FAIL	P	501	P	402	P	P	P	?	P	P		
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	P		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-		
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	P		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8707	78	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P		
						CHOKE	FAIL	411	P	P	P	P	P	P	-	P	P		
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-		
8708	78	PONT	PHOE	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	?	501	401	P	-	-	-	P	P	-		
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8709	78	PONT	GRNP	231	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	?	-	-		
						CARBURETOR	FAIL	P	502	P	P	-	P	P	P	P	-		
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8710	78	PONT	FIRE	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	FAIL	P	501	P	P	-	P	P	?	P	-		
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8711	78	FORD	LIMA	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8712	78	FORD	BONN	301	1.5	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8713	78	TOYO	CORO	071	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	?	P	-
						CHOKE	PASS	-	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8714	78	TOYO	CORO	097	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8715	78	TOYO	CELIC	134	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	?	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	SYSTEM	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
8716	78	TOYO	CELI	134	1.0		IGNITION PASS	P	P	P	P	P	P	P	-	-	-			
							CARBURETOR FAIL	P	501	P	P	-	-	P	P	-	-			
							CHOKE FAIL	411	P	-	P	-	-	-	-	-	-			
							INDUCTION PASS	P	P	P	-	P	P	-	-	-	-			
							E.G.R. PASS	P	P	-	-	-	-	P	P	-	-			
							AIR PUMP PASS	P	P	P	-	P	-	-	-	-	-			
							P.C.V. PASS	P	P	P	-	-	-	P	P	P	P			
							EXHAUST PASS	P	-	-	-	-	-	-	-	-	-			
							EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-			
							INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-			
8717	78	DATS	B210	085	1.0		IGNITION PASS	P	P	P	P	-	P	P	-	-	-			
							CARBURETOR PASS	P	P	P	P	-	-	P	P	P	-			
							CHOKE FAIL	114	P	P	P	-	-	-	-	-	-			
							INDUCTION FAIL	P	P	P	P	701	P	-	-	-	402			
							E.G.R. PASS	P	P	-	-	-	-	P	P	-	-			
							AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-			
							P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-			
							EXHAUST PASS	P	P	-	-	-	-	-	-	-	-			
							EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-			
							INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-			
8718	78	DATS	STAW	119	1.5		IGNITION PASS	P	P	P	P	-	-	P	P	-	-			
							CARBURETOR FAIL	P	P	401	P	-	-	-	-	-	-			
							CHOKE FAIL	423	P	P	P	-	-	-	-	-	-			
							INDUCTION PASS	P	P	P	-	P	P	-	-	-	-			
							E.G.R. PASS	P	P	-	-	-	-	P	P	-	-			
							AIR PUMP PASS	P	P	P	-	-	-	P	P	P	-			
							P.C.V. PASS	P	P	P	-	-	-	-	-	-	-			
							EXHAUST PASS	P	-	-	-	-	-	-	-	-	-			
							EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-			
							INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-			
8719	78	DATS	280Z	168	1.5		IGNITION PASS	P	P	P	P	P	P	P	-	-	-			
							CARBURETOR FAIL	-	-	401	P	-	-	-	-	-	-			
							CHOKE PASS	-	-	-	-	-	-	-	-	-	-			
							INDUCTION PASS	-	-	P	-	P	P	P	-	-	-			
							E.G.R. PASS	P	P	-	-	-	-	P	P	-	-			
							AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-			
							P.C.V. PASS	P	P	P	-	-	-	-	-	-	-			
							EXHAUST PASS	P	-	-	-	-	-	-	-	-	-			
							EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-			
							INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-			
8720	78	HOND	STAW	091	1.0		IGNITION PASS	P	P	P	P	P	-	P	P	-	-			
							CARBURETOR FAIL	P	P	401	P	-	-	P	P	P	-			
							CHOKE PASS	114	P	P	-	-	-	-	-	-	-			
							INDUCTION PASS	P	P	P	-	P	P	-	-	-	-			
							E.G.R. N/A	-	-	-	-	-	-	-	-	-	-			
							AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-			
							P.C.V. PASS	-	-	P	P	-	-	-	-	-	-			
							EXHAUST PASS	P	-	-	-	-	-	-	-	-	-			
							EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-			
							INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-			

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8721	78	HOND	ACCO	098	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8722	78	VOLK	RARB	089	1.5	IGNITION	PASS	P	P	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8723	78	VOLK	DASH	097	1.5	IGNITION	PASS	P	P	P	P	-	P	P	P	P	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	P	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	P	P	P	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8724	78	SUBA	STAW	097	1.5	IGNITION	PASS	P	P	P	P	-	-	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	P	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8725	78	MAZD	COSM	080	2.0	IGNITION	PASS	P	P	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	-	-	-	-	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	P	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																				
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
7726	77	AMC	STAW	258	1.5	IGNITION	FAIL	P	401	P	P	P	P	501	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	P	P	P	?	P	-			
						CHOKE	FAIL	417	P	P	P	P	-	P	P	-	401			
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-				
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-			
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	P	-			
						P.C.V.	PASS	P	P	P	P	P	P	P	P	P	-			
						EXHAUST	PASS	P	P	P	P	P	P	P	P	P	-			
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	P	P	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-	
7727	77	BUIC	SKYL	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-			
						CARBURETOR	FAIL	P	502	401	P	P	P	P	?	P	-			
						CHOKE	FAIL	402	P	P	P	P	P	P	P	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	P	P	-	-			
						E.G.R.	FAIL	604	P	P	P	P	P	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
7728	77	BUIC	REGA	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	?	-	-			
						CARBURETOR	FAIL	P	501	P	P	P	P	?	P	-				
						CHOKE	FAIL	405	P	P	P	P	P	P	P	-	-			
						INDUCTION	FAIL	P	P	P	P	P	P	P	P	-	-			
						E.G.R.	PASS	P	P	P	P	P	503	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
7729	77	BUIC	REGA	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	P	P	P	?	P	-			
						CHOKE	FAIL	426	P	P	P	P	P	P	P	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	P	P	-	-			
						E.G.R.	PASS	P	P	P	P	P	P	P	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
7730	77	BUIC	ELEC	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-			
						CHOKE	FAIL	418	P	P	-	-	-	-	-	-	401			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																	
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7731	77	CADI	DEVI	425	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	P	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7732	77	CHEV	CHET	098	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	?	P	-
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	-	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	-	P	P	?	-	-
7733	77	CHEV	MONZ	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	-	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7734	77	CHEV	VEGA	140	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	-	P	P	?	-
						CHOKE	PASS	114	P	-	-	P	P	P	-	P	-
						INDUCTION	PASS	P	P	-	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	-	-	-
7735	77	CHEV	CHET	098	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7736	77	CHEV	NOVA	250	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7737	77	CHEV	MONT	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7738	77	CHEV	IMPA	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7739	77	CHEV	MONT	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	FAIL	420	601	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7740	77	CHEV	CAPR	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	401
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7741	77	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7742	77	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	FAIL	420	P	P	P	P	P	P	?	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	P	-
						E.G.R.	PASS	P	P	P	P	P	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7743	77	CHRY	NEWY	400	1.0	IGNITION	PASS	P	P	P	-	-	-	-	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7744	77	DODG	ASPE	225	1.5	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	604	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7745	77	DODG	STAW	318	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	?	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	?	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
7746	77	FORD	GRAN	250	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	402	-	-	P	?	P	-
						CHOKE	FAIL	411	P	-	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	P	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7747	77	FORD	MUST	171	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	P	P	?	P	-
						CHOKE	FAIL	405	P	P	503	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	-	-	-	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
7748	77	FORD	GRAN	250	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	-	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	P	P	P	501	?	-	-
7749	77	FORD	GRAN	302	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	P	P	P	701	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7750	77	FORD	THND	351	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	?	P	-
						CHOKE	FAIL	114	P	-	501	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7751	77	FORD	STAW	351	1.0	IGNITION	PASS	P	P	P	P	?	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7752	77	FORD	LTD	400	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7753	77	MERC	MARQ	400	1.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7754	77	MERC	COUG	351	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	?	-	-
						CHOKE	FAIL	402	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7755	77	OLDS	OMEG	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE	FAIL	423	602	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	PHOENIX									
								SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7756	77	OLDS	CUTL	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	701	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7757	77	OLDS	NNTY	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	413	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7758	77	OLDS	SPRM	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7759	77	FLYM	VOLA	225	1.0	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	P	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7760	77	FLYM	STAW	318	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX F (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7761	77	PLYM	VOLA	318	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	P	P	-	-	-	501	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7762	77	FONT	ASTR	151	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	-	P	-	-
						CHOKE	FAIL	405	P	P	P	-	P	P	P	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7763	77	FONT	VENT	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7764	77	FONT	GRNP	350	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7765	77	FONT	BONN	350	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE	FAIL	413	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7766	77	DATS	B210	085	1.5	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	P	105	404	-	P	P	P	-	-
						CHOKE	FAIL	417	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7767	77	DATS	STAW	085	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	P	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	701	P	P	P	P	?	-	-
7768	77	DATS	STAW	086	1.0	IGNITION	PASS	P	P	P	P	-	-	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7769	77	HOND	CVCC	091	1.5	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	?	P	-
						CHOKE	PASS	-	-	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7770	77	HOND	ACCO	098	1.0	IGNITION	FAIL	P	402	P	P	P	-	P	401	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	-	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX																		
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE											
						SYSTEM	1	2	3	4	5	6	7	8	9	10		
7771	77	TOYO	STAW	097	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	P	-		
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-		
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-		
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?		
7772	77	TOYO	STAW	134	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-			
						CARBURETOR	FAIL	602	501	P	404	-	P	P	?	-		
						CHOKE	PASS	114	P	P	P	-	P	P	-	P		
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-		
						E.G.R.	PASS	P	P	P	P	P	P	P	-	-		
						AIR PUMP	PASS	P	P	P	P	P	P	-	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-		
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-		
7773	77	TOYO	STAW	134	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-			
						CARBURETOR	FAIL	P	501	401	402	-	-	-	-	-		
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P		
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-		
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-		
7774	77	VOLK	RABB	097	1.0	IGNITION	FAIL	P	P	P	P	P	P	401	-			
						CARBURETOR	FAIL	-	-	401	P	-	-	-	-	P	-	
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-	
						E.G.R.	FAIL	601	-	-	P	-	-	-	P	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	
7775	77	VOLK	RABB	097	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-			
						CARBURETOR	FAIL	-	-	401	P	-	-	-	-	P	-	
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-	
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	-	-	P	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE											
								1	2	3	4	5	6	7	8	9	10		
6776	76	AMC	STAW	258	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-	-	-
						CHOKE	FAIL	405	-	-	P	-	-	-	-	-	-	-	401
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-	-	-
6777	76	BUIC	CNTY	350	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-	-	-
						CHOKE	FAIL	416	P	-	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-
6778	76	BUIC	CNTY	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-
6779	76	CHEV	VEGA	140	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	P	P	?	P	-	-	-
						CHOKE	PASS	114	-	P	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-
6780	76	CHEV	NOVA	250	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-	-	-
						CARBURETOR	FAIL	P	506	P	P	-	P	P	?	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6781	76	CHEV	CONC	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	?	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6782	76	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	-	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6783	76	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6784	76	CHEV	CAPR	400	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	?	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	FAIL	P	P	P	P	P	P	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6785	76	DODG	ASPE	360	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
6786	76	FORD	GRAN	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-		
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	401		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
6787	76	FORD	GRAN	302	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-		
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
6788	76	FORD	ELIT	351	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	-		
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
6789	76	FORD	LTD	400	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
6790	76	MERC	MONG	400	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-		
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6791	76	OLDS	SPRM	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	503	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6792	76	OLDS	SPRM	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6793	76	PLYM	VOLA	225	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6794	76	PLYM	STAW	318	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6795	76	FONT	LEMA	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6796	76	FORD	BONN	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	401	P	P	-	-	P	P	401
						CHOKE	FAIL	114	P	-	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-
6797	76	DATS	B210	085	1.5	IGNITION	FAIL	P	P	P	P	-	P	P	402	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-
6798	76	HOND	STAW	091	1.5	IGNITION	FAIL	P	P	P	P	P	P	P	401	-	-
						CARBURETOR	FAIL	P	P	501	P	-	P	P	?	-	-
						CHOKE	PASS	114	P	P	404	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-
6799	76	TOYO	CELI	133	1.5	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	P	501	P	-	-	-	-	-	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-
6800	76	VOLK	RABB	097	1.5	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	503	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	P	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5801	75	AMC	STAW	258	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	?	-	-
						CHOKE	FAIL	423	P	-	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	FAIL	P	P	P	P	P	P	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	701	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5802	75	BUIC	APOL	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	-
						CHOKE	FAIL	405	P	-	P	-	P	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5803	75	BUIC	ONTY	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-
						CHOKE	FAIL	417	P	-	P	P	P	P	-	502	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5804	75	CHEV	VEGA	140	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	-
						CHOKE	FAIL	402	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5805	75	CHEV	MALI	350	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-
						CHOKE	FAIL	423	P	-	P	-	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5806	75	CHEV	MALI	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5807	75	CHEV	IMPA	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5808	75	CHEV	STAW	400	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	-	P	501	503	504	502	503	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	FAIL	P	P	P	-	-	-	P	502	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5809	75	CHEV	CAPR	454	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	406	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	702	P	-	P	P	P	?	-	-
5810	75	DODG	STAW	318	1.5	IGNITION	FAIL	P	P	P	P	503	-	501	-	-	-
						CARBURETOR	FAIL	P	501	P	P	P	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	-	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5811	75	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5812	75	FORD	MAVE	250	3.5	IGNITION	FAIL	P	P	P	P	501	503	503	-	502	-
						CARBURETOR	FAIL	P	501	401	106	-	P	-	P	P	-
						CHOKE	FAIL	402	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	P	-	-	601	P	-	-
						AIR PUMP	FAIL	P	P	602	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5813	75	FORD	TORI	351	2.0	IGNITION	FAIL	P	P	P	P	-	504	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	503	-	P	P	-
						CHOKE	FAIL	114	602	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	602	P	-	-
						AIR PUMP	FAIL	P	P	P	-	501	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5814	75	FORD	STAW	400	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	601	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5815	75	MERC	MARQ	460	1.0	IGNITION	FAIL	P	P	P	601	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	-	509	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5816	75	OLDS	CUTL	350	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	?	P	-
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5817	75	OLDS	CUTL	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	P	P	P	-	-	-
						CHOKE	FAIL	423	P	P	P	P	P	P	?	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	P	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5818	75	PLYM	FURY	318	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5819	75	PLYM	GRNF	360	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	602	P	P	-	-	-	-	P
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5820	75	FORD	LIMA	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	FAIL	419	P	-	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	-	-	P	-	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	P	508	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	503	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	P	501	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

PHOENIX

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5821	75	FORD	CATA	400	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	402	P	-	P	602	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5822	75	DATS	B210	085	2.0	IGNITION	FAIL	P	401	P	P	P	-	P	401	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	?	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	P	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5823	75	HOND	CIVI	091	2.0	IGNITION	PASS	P	P	P	P	-	-	P	P	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	FAIL	417	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	?	?	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5824	75	TOYO	CORO	097	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5825	75	VOLK	RABB	090	2.0	IGNITION	FAIL	704	P	P	P	P	-	P	P	P	-
						CARBURETOR	FAIL	P	?	401	403	-	-	P	P	P	-
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	P	-	-	-	P	502	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	FAIL	P	P	701	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9501	79	AMC	CONC	232	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	FAIL	P	701	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9502	79	AMC	CONC	258	0.6	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	-	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9503	79	BUIC	REGA	231	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9504	79	BUIC	REGA	231	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9505	79	BUIC	REGA	196	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-	-
						CHOKE	FAIL	418	P	P	P	P	P	P	P	501	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9506	79	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9507	79	BUIC	REGA	231	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	P	-	602	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9508	79	BUIC	REGA	301	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	-	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9509	79	BUIC	LESA	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	415	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9510	79	BUIC	LESA	231	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9511	79	BUIC	REGA	231	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9512	79	BUIC	RIVI	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9513	79	BUIC	ELEC	350	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P
						E.G.R.	PASS	-	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9514	79	BUIC	LESA	350	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9515	79	CADI	ELDO	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	-	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	F	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9516	79	CADI	SEVI	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9517	79	CADI	DEVI	425	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9518	79	CHEV	CHET	098	0.8	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9519	79	CHEV	CHET	098	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9520	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9521	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9522	79	CHEV	MONZ	151	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9523	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9524	79	CHEV	CAMA	350	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9525	79	CHEV	MONZ	196	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	-	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9526	79	CHEV	MONZ	196	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	603	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9527	79	CHEV	MALI	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9528	79	CHEV	NOVA	250	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9529	79	CHEV	CAMA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9530	79	CHEV	CAMA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9531	79	CHEV	MALI	200	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	P	P	P	P	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9532	79	CHEV	MALI	200	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9533	79	CHEV	STAW	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9534	79	CHEV	MALI	267	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	502	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9535	79	CHEV	MALI	267	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9536	79	CHEV	MALI	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P				
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9537	79	CHEV	MONT	305	0.6	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	P			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-			
						CHOKE	FAIL	423	P	-	P	P	P	-	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9538	79	CHEV	STAW	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P				
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	-	-			
						CHOKE	FAIL	420	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9539	79	CHEV	CAMA	350	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	P				
						CARBURETOR	FAIL	P	P	P	401	-	-	-	-	-	-			
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					
9540	79	CHEV	MALI	305	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P				
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?					

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9541	79	CHEV	IMPA	250	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9542	79	CHEV	CAPR	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9543	79	CHEV	CAPR	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9544	79	CHEV	CAPR	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	FAIL	411	P	P	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9545	79	CHEV	CAPR	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9546	79	CHEV	CAPR	350	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9547	79	CHEV	NOVA	305	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9548	79	CHEV	NOVA	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9549	79	CHEV	NOVA	305	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	603	?	-	-	?	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9550	79	CHRY	STAW	318	0.6	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
9551	79	CHRY	CORD	360	0.9	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-			
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	P	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-		
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-	-		
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	P	P	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	
9552	79	CHRY	NEWY	360	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	-	
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	
9553	79	DODG	OMNI	105	1.5	IGNITION	PASS	?	-	?	-	-	-	?	-	-	-	-	-	
						CARBURETOR	PASS	?	?	-	?	?	?	-	?	?	-	-	-	
						CHOKE	PASS	?	?	?	?	?	?	-	-	-	-	-	-	
						INDUCTION	PASS	?	?	?	-	?	?	-	-	-	-	-	-	
						E.G.R.	PASS	?	-	-	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	?	?	-	-	-	-	
						P.C.V.	PASS	?	?	?	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	?	?	?	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	?	?	?	?	?	?	?	?	-	-	-	
9554	79	DODG	OMNI	105	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-	-	-	
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-	-	-	
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	
9555	79	DODG	ASPE	225	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-	-	-	
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	P	-	P	-	-	-	-	
						AIR PUMP	PASS	-	-	P	-	P	-	-	-	P	P	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9556	79	DODG	STAW	318	0.6	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	P	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9557	79	DODG	DIPL	318	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	401	-	-	P	-	P	-
						CHOKE	PASS	114	-	-	P	-	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	P	-	-	-	-	P	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9558	79	DODG	MAGN	360	0.6	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9559	79	FORD	FIES	098	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9560	79	FORD	FIES	098	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	P	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9561	79	FORD	MUST	140	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9562	79	FORD	MUST	140	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9563	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9564	79	FORD	PINT	140	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9565	79	FORD	MUST	171	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9566	79	FORD	MUST	171	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	FAIL	P	701	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
9567	79	FORD	MUST	302	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	-	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9568	79	FORD	GRAN	250	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9569	79	FORD	GRAN	250	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	FAIL	P	P	P	-	-	-	P	701	P	P
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9570	79	FORD	MUST	302	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9571	79	FORD	MUST	302	0.7	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	401	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	501	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9572	79	FORD	GRAN	302	0.7	IGNITION	FAIL	P	402	P	P	-	-	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9573	79	FORD	THND	302	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9574	79	FORD	FAIR	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9575	79	FORD	FAIR	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9576	79	FORD	FAIR	200	0.7	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-			
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9577	79	FORD	STAW	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-			
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	-	-			
9578	79	FORD	LTD2	302	1.0	IGNITION	FAIL	P	P	P	P	P	P	501	-	P	-			
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P			
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9579	79	FORD	STAW	302	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	P			
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9580	79	FORD	THND	351	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9581	79	FORD	LTD	302	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9582	79	FORD	LTD2	351	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9583	79	LINC	CONT	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9584	79	LINC	CONT	400	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9585	79	MERC	ZEPH	200	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9586	79	MERC	MONA	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9587	79	MERC	COUG	302	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9588	79	MERC	ZEPH	302	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	501	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9589	79	MERC	CAPR	140	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9590	79	MERC	CAPR	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	?	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9591	79	MERC	MARQ	351	0.6	IGNITION	PASS	P	-	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	-	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9592	79	MERC	MARQ	351	1.5	IGNITION	PASS	P	?	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9593	79	OLDS	CUTL	260	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9594	79	OLDS	CUTL	260	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9595	79	OLDS	STAR	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9596	79	OLDS	OMEG	231	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9597	79	OLDS	CUTL	260	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9598	79	OLDS	CUTL	260	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9599	79	OLDS	SPRM	231	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9600	79	OLDS	CUTL	260	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9601	79	OLDS	STAW	260	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9602	79	OLDS	SPRM	305	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	-	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9603	79	OLDS	DELT	260	0.6	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9604	79	OLDS	NNTY	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9605	79	PLYM	CHAM	086	2.0	IGNITION	PASS	P	P	P	P	-	-	P	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	114	-	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9606	79	PLYM	HORI	105	0.6	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9607	79	PLYM	HORI	105	0.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9608	79	PLYM	STAW	225	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	P	P
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9609	79	PLYM	VOLA	225	0.6	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	P	P	P	-	-
						AIR PUMP	FAIL	-	-	602	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9610	79	PLYM	HORI	105	0.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9611	79	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9612	79	PONT	SUNB	151	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	?	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9613	79	PONT	SUNB	231	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	401	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9614	79	PONT	LEMA	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9615	79	PONT	FIRE	301	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE													
								1	2	3	4	5	6	7	8	9	10				
9616	79	PONT	FIRE	301	1.0	IGNITION	FAIL	P	P	402	P	P	P	P	P	P	-	P	P	P	
						CARBURETOR	FAIL	P	P	P	401	403	-	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-	-
9617	79	PONT	PHOE	231	0.5	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-	-	P		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-	-
9618	79	PONT	FIRE	403	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-	
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-	-	
						INDUCTION	FAIL	P	P	P	-	701	-	-	-	-	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-	
9619	79	PONT	LEMA	301	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-	
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-	
9620	79	PONT	LEMA	301	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-	
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-	-	-	-	
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-	

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9621	79	PONT	GRNP	301	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	FAIL	P	P	P	403	P	P	P	P	P	P			
						CHOKE	FAIL	418	P	-	P	P	P	P	-	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	P	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9622	79	PONT	CATA	301	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-			
						CHOKE	FAIL	417	P	-	P	P	P	P	-	P	P			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9623	79	TOYO	CORO	071	0.9	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-			
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	P	-			
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	P	-	-	-	-	P	P			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
9624	79	TOYO	CORO	097	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	P	P	P	-	-			
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
9625	79	TOYO	CELI	134	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-			
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-			
						E.G.R.	PASS	P	-	P	-	P	-	P	-	-	-			
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9626	79	TOYO	CELI	134	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9627	79	TOYO	CELI	134	0.6	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9628	79	TOYO	CORO	134	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9629	79	TOYO	STAW	134	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	P	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9630	79	TOYO	CRES	156	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	P	P	-	-
						E.G.R.	PASS	P	P	-	P	-	F	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9631	79	DATS	B210	085	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9632	79	DATS	310	085	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9633	79	DATS	510	119	0.7	IGNITION	PASS	P	P	P	P	P	-	P	-	P	P
						CARBURETOR	FAIL	P	P	401	404	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9634	79	DATS	STAW	119	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9635	79	DATS	810	146	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	-	-	P	403	-	-	P	-	P	-
						CHOKE	PASS	-	-	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9636	79	DATS	280Z	168	0.6	IGNITION	PASS	P	P	P	P	P	-	P	-	-	P
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9637	79	HOND	STAW	091	0.7	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	-	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9638	79	HOND	ACCO	107	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	404	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9639	79	VOLK	RABB	089	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	-	-	P	P	-	-	P	-	P	P
						CHOKE	PASS	-	-	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9640	79	VOLK	SCIR	097	0.7	IGNITION	PASS	P	P	P	P	P	-	P	P	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9641	79	VOLK	RABB	089	0.9	IGNITION	PASS	P	P	P	P	P	-	P	P	-	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9642	79	VOLK	RABB	089	0.7	IGNITION	FAIL	P	401	P	P	P	-	501	P	-	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9643	79	MAZD	RX7	070	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9644	79	MAZD	RX7	086	1.5	IGNITION	PASS	P	P	P	P	P	P	P	P	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-
9645	79	MAZD	GLC	086	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9646	79	FIAT	STRA	091	0.8	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9647	79	FIAT	BRAV	122	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	402	-	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9648	79	AUDI	FOX	097	0.8	IGNITION	PASS	P	P	P	P	P	P	P	P	P	P
						CARBURETOR	FAIL	-	-	P	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	P	P
						E.G.R.	FAIL	602	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9649	79	RENA	LECA	079	0.6	IGNITION	PASS	P	P	P	P	-	P	P	P	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	-	P	P	P
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9650	79	VOLV	264G	163	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8651	78	AMC	CONC	232	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	P	P	P	701	-	-
8652	78	BUIC	STAW	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8653	78	BUIC	REGA	231	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	P	-	-	-
						INDUCTION	PASS	P	P	P	-	-	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	P	P	-	508	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8654	78	BUIC	REGA	231	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	P	-	-	-
						INDUCTION	PASS	P	P	P	-	-	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8655	78	BUIC	REGA	305	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	P	-	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8656 78 BUIC LESA 301 0.5																	
						IGNITION	PASS	P	P	P	P	P	-	P	-	P	
						CARBURETOR	FAIL	P	501	P	P	P	-	P	-	P	
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	-	P	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8657 78 BUIC STAW 350 1.0																	
						IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	-	P
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8658 78 CAD I SEVI 350 1.0																	
						IGNITION	FAIL	P	402	P	P	P	P	P	-	P	
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	P	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	P	-	-	P
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	-	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8659 78 CAD I DEVI 425 1.0																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	401	403	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	P	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8660 78 CHEV CHET 098 0.8																	
						IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8661	78	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8662	78	CHEV	MONZ	151	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	P	-	-	-
						CHOKE	FAIL	411	P	P	P	-	P	P	-	-	P
						INDUCTION	PASS	P	-	-	-	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8663	78	CHEV	MONZ	151	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	-	-	-	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8664	78	CHEV	MALI	200	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8665	78	CHEV	MONZ	196	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8666	78	CHEV	STAW	305	0.6	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	P	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8667	78	CHEV	MONT	231	0.6	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8668	78	CHEV	NOVA	250	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8669	78	CHEV	NOVA	250	0.6	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
8670	78	CHEV	CAMA	305	0.6	IGNITION	PASS	P	P	P	P	-	-	-	P	-	P	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE											
								1	2	3	4	5	6	7	8	9	10		
8671	78	CHEV	CAMA	305	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P	-	
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	P	-	
						INDUCTION	FAIL	P	P	P	-	701	P	501	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	
8672	78	CHEV	NOVA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-	
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	
8673	78	CHEV	CAPR	305	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P	-	
						CHOKE	FAIL	420	P	P	P	-	P	P	-	P	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	
8674	78	CHEV	MALI	305	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-	-	
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P	-	
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	
8675	78	CHEV	IMPA	350	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P	-	
						CHOKE	FAIL	420	P	P	P	-	P	P	-	P	P	-	
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8676	78	CHRY	LEBA	318	1.0	IGNITION PASS	P	P	P	P	P	P	P	P	P	-	-	-
						CARBURETOR PASS	P	P	P	P	P	-	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	P	-	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	P	-
						E.G.R. FAIL	P	-	-	-	-	-	-	-	P	702	-	-
						AIR PUMP PASS	-	-	-	P	-	-	-	-	-	P	P	P
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-	-
8677	78	CHRY	NEWY	400	1.0	IGNITION PASS	P	P	P	P	P	P	P	P	P	-	P	-
						CARBURETOR PASS	P	P	P	P	P	-	-	-	-	-	P	-
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	P	P	P	-	P	-
						E.G.R. PASS	P	-	-	-	-	P	P	P	P	P	P	-
						AIR PUMP PASS	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-	-
8678	78	DODG	OMNI	105	1.5	IGNITION FAIL	P	401	P	P	P	P	P	P	P	-	P	-
						CARBURETOR FAIL	P	P	P	403	-	-	-	-	-	-	P	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE FAIL	?	P	504	P	P	P	P	P	?	-	-	-
8679	78	DODG	STAW	225	0.7	IGNITION FAIL	P	401	P	P	P	-	-	P	-	-	-	-
						CARBURETOR FAIL	P	P	P	402	-	-	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R. PASS	P	-	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	-	-	P	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	-	P	P	P	?	-	-	-
8680	78	DODG	STAW	318	0.6	IGNITION PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE FAIL	417	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R. PASS	P	-	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	-	-	P	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8681	78	FORD	FIES	096	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8682	78	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8683	78	FORD	PINT	140	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8684	78	FORD	GRAN	250	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8685	78	FORD	FAIR	200	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
8686	78	FORD	THND	302	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-			
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	401			
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8687	78	FORD	THND	302	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-			
						CHOKE	FAIL	114	601	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8688	78	FORD	THND	302	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8689	78	FORD	LTD2	302	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	P	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8690	78	FORD	THND	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
8691	78	FORD	LTD	351	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	P			
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	P	P	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	P	P	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	P	P	P	P			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-			
8692	78	FORD	STAW	400	0.6	IGNITION	PASS	P	P	P	P	P	P	P	?	-	-			
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	P			
						INDUCTION	FAIL	P	P	P	P	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	701	P	-	-	-	-			
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	P	P	P	P			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-			
8693	78	LINC	CONT	460	1.0	IGNITION	PASS	P	P	P	P	P	P	P	?	-	-			
						CARBURETOR	FAIL	P	501	401	P	P	P	P	-	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-			
8694	78	MERC	ZEPH	200	0.8	IGNITION	PASS	P	P	P	P	P	P	P	?	-	-			
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	P			
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	-	-	-	-	-	-			
8695	78	MERC	COUG	351	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-			
						AIR PUMP	N/A	P	P	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8696	78	MERC	COUG	351	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8697	78	MERC	COUG	351	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8698	78	OLDS	CUTL	231	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8699	78	OLDS	OMEG	231	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8700	78	OLDS	OMEG	305	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	-	-	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8701	78	OLDS	CUTL	260	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	P	?	-	-	-
8702	78	OLDS	CUTL	305	1.0	IGNITION	PASS	P	P	P	P	-	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P	P	P
						CHOKE	FAIL	402	P	P	P	-	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8703	78	OLDS	DELT	350	0.6	IGNITION	FAIL	P	402	P	P	-	-	-	P	-	-	-	P
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8704	78	PLYM	HORI	105	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
8705	78	PLYM	VOLA	225	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	-	-	P	-	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
8706	78	PLYM	FURY	318	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
8707	78	PONT	SUNB	151	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	P
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P
						CHOKE	FAIL	411	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-
8708	78	PONT	SUNB	231	0.6	IGNITION	FAIL	P	401	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
8709	78	PONT	LEMA	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-
						CHOKE	FAIL	415	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	FAIL	602	?	-	-	?	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
8710	78	PONT	STAW	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
8711	78	PONT	LEMA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	P	P
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
8712	78	PONT	LEMA	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P
						CARBURETOR	FAIL	P	P	P	403	P	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	P	P
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-
8713	78	TOYO	CORO	071	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-
8714	78	TOYO	CORO	097	1.0	IGNITION	PASS	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	P	P
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-
8715	78	TOYO	CELI	134	0.8	IGNITION	PASS	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8716	78	TOYO	STAW	134	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	P	P	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8717	78	DATS	B210	085	1.0	IGNITION	PASS	P	P	P	P	P	-	P	P	P	P
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8718	78	DATS	510	119	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8719	78	DATS	280E	168	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
8720	78	HOND	CIVIL	091	1.0	IGNITION	FAIL	P	402	P	P	P	-	P	401	P	P
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	P	-	P	-	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8721	78	HOND	CIVI	076	1.0	IGNITION	FAIL	P	P	P	601	-	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8722	78	VOLK	RABB	089	0.9	IGNITION	PASS	P	P	P	P	P	-	-	-	-	-	-	-
						CARBURETOR	FAIL	-	-	401	402	-	-	-	-	-	-	-	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8723	78	VOLK	DASH	097	1.5	IGNITION	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
8724	78	SUBA	DL	097	1.1	IGNITION	FAIL	P	P	P	P	502	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
8725	78	MAZD	GLC	078	0.5	IGNITION	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7726	77	AMC	STAW	232	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	FAIL	P	702	P	-	-	-	P	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7727	77	BUIC	SKYL	231	1.5	IGNITION	FAIL	P	P	603	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7728	77	BUIC	REGA	231	1.4	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7729	77	BUIC	STAW	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	-	P	P	P	P	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	507	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7730	77	BUIC	ELEC	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	P
						CHOKE	FAIL	114	P	P	P	P	P	P	-	501	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7731	77	CADI	DEVI	425	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7732	77	CHEV	CHET	098	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
7733	77	CHEV	VEGA	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7734	77	CHEV	MONZ	140	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7735	77	CHEV	CAMA	250	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7736	77	CHEV	NOVA	250	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7737	77	CHEV	IMPA	250	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7738	77	CHEV	VETT	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7739	77	CHEV	MONT	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7740	77	CHEV	MONT	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7741	77	CHEV	CAPR	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7742	77	CHEV	STAW	350	0.7	IGNITION	FAIL	P	P	P	601	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	-	P	P	P	P	P	P	401
						INDUCTION	FAIL	P	P	P	-	701	P	501	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7743	77	CHRY	NBWP	400	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7744	77	DODG	ASPE	225	0.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7745	77	DODG	STAW	318	0.7	IGNITION	FAIL	P	401	P	P	504	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7746	77	FORD	PINT	140	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7747	77	FORD	STAW	171	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7748	77	FORD	THND	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7749	77	FORD	GRAN	302	0.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7750	77	FORD	THND	351	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7751	77	FORD	LTD2	351	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7752	77	FORD	LTD	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	701	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7753	77	MERC	MARQ	400	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7754	77	MERC	COUG	302	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7755	77	OLDS	SPRM	231	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7756	77	OLDS	SPRM	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	P
						CHOKE	FAIL	413	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7757	77	OLDS	NTTY	350	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7758	77	OLDS	NTTY	350	0.7	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	P	-	-	501	502	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7759	77	PLYM	STAW	318	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7760	77	PLYM	STAW	318	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
7761 77 PLYM FURY 400 0.6																	
						IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7762 77 PONT SUNB 231 1.0																	
						IGNITION	FAIL	P	P	701	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	P	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	P
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7763 77 PONT VENT 231 0.7																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	-	P	P
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	603	?	-	-	?	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7764 77 PONT FIRE 350 1.0																	
						IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7765 77 PONT FIRE 400 1.0																	
						IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7766	77	DATS	B210	085	0.8	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7767	77	DATS	B210	085	1.0	IGNITION	PASS	P	P	P	P	P	-	P	P	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7768	77	DATS	200S	119	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	403	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7769	77	HOND	CVCC	091	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P	P
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7770	77	HOND	ACCO	098	0.6	IGNITION	PASS	P	P	P	P	P	P	P	P	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
7771	77	TOYO	CORO	097	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P				
						CARBURETOR	FAIL	P	501	401	401	-	-	P	P	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	-	P	-	P	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	P									
						EXHAUST	PASS	P	-	P										
						EVAPORATIVE	PASS	P	P	P	P									
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?					
7772	77	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P				
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	P	-	P	P	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P			
						P.C.V.	PASS	P	P	P	-									
						EXHAUST	PASS	P	-	-										
						EVAPORATIVE	PASS	P	P	P	P									
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?					
7773	77	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P				
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	P	-	-	-	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-			
						P.C.V.	PASS	P	P	P	-									
						EXHAUST	PASS	P	-	-										
						EVAPORATIVE	PASS	P	P	P	-									
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?					
7774	77	VOLK	RABB	097	0.8	IGNITION	FAIL	P	P	P	P	P	-	P	402	-				
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P			
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-			
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	P	-	P	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	-	-	P	-									
						EXHAUST	PASS	P	-	-										
						EVAPORATIVE	PASS	P	?	P	-									
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?					
7775	77	VOLK	RABB	097	0.5	IGNITION	PASS	P	P	P	P	P	-	P	P	-				
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P			
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-			
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	P	-	P	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	-	-	P	-									
						EXHAUST	PASS	P	-	-										
						EVAPORATIVE	PASS	P	?	P	-									
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?					

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
0776	80	AMC	CONC	258	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	P	P	P	P	P	P	P	-
						CHOKE	FAIL	114	P	P	P	P	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	P	-	-	-	-	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	P	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
0777	80	BUIC	SKYL	173	0.6	IGNITION	PASS	P	P	P	P	-	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	P	P	P	P	-
						E.G.R.	PASS	P	P	P	-	P	-	-	-	-	-	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
0778	80	BUIC	ONTY	231	0.8	IGNITION	PASS	P	P	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
0779	80	BUIC	SKYL	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
0780	80	BUIC	ELEC	350	0.6	IGNITION	FAIL	P	402	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0781	80	CADI	DEVI	368	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0782	80	CHEV	CHET	098	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0783	80	CHEV	CHET	098	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0784	80	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0785	80	CHEV	CITA	151	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	401	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0786	80	CHEV	CITA	151	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	P	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0787	80	CHEV	CITA	173	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0788	80	CHEV	STAW	229	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0789	80	CHEV	CAMA	229	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0790	80	CHEV	MONT	229	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
0791 80 CHEV CITA 173 0.6																	
						IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0792 80 CHEV CITA 173 1.0																	
						IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	P	404	-	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0793 80 CHEV CAPR 305 0.6																	
						IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0794 80 PLYM HORI 105 0.6																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0795 80 PLYM VOLA 225 0.6																	
						IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0796	80	PLYM	HORI	105	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0797	80	CHRY	CORD	318	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	P
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0798	80	CHEV	CITA	173	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0799	80	MERC	CAPR	140	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0800	80	MERC	BOBC	140	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	508	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0801	80	FORD	MUST	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0802	80	FORD	MUST	200	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0803	80	FORD	STAW	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	P	-	P	P	P	P	-
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0804	80	FORD	FAIR	200	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0805	80	FORD	THND	255	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0806	80	FORD	THND	255	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0807	80	FORD	LTD	302	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0808	80	FORD	LTD	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	P	-	-	P	P	P	P	P
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0809	80	OLDS	SPRM	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0810	80	OLDS	CUTL	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0811	80	OLDS	OMEG	151	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0812	80	OLDS	TORO	307	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0813	80	PONT	GRNP	231	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0814	80	PONT	LEMA	301	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0815	80	PONT	BONN	301	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0816	80	DATS	B210	091	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	P
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0817	80	DATS	STAW	091	0.8	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	P	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0818	80	DATS	STAW	118	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0819	80	HOND	CIVI	091	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0820	80	HOND	ACCO	107	0.9	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

WASHINGTON D.C.

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0821	80	TOYO	CORO	108	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0822	80	TOYO	TERC	089	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0823	80	HOND	ACCO	107	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0824	80	VOLK	RABB	097	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	FAIL	-	-	401	401	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0825	80	VOLK	RABB	097	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9501	79	AMC	SPIR	232	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	P	P	-	-	P	402
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	-	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9502	79	AMC	CONC	258	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9503	79	BUIC	SKYH	231	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9504	79	BUIC	SKYL	231	1.8	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9505	79	BUIC	REGA	196	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9506	79	BUIC	REGA	231	2.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9507	79	BUIC	REGA	231	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9508	79	BUIC	REGA	301	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	417	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	603	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9509	79	BUIC	LESA	301	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9510	79	BUIC	SKYL	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9511	79	BUIC	SKYL	231	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9512	79	BUIC	RIVI	350	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	FAIL	411	603	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9513	79	BUIC	LESA	350	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9514	79	BUIC	ELEC	403	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9515	79	CADI	SEVI	350	1.3	IGNITION	PASS	P	P	P	P	-	-	P	-	-	?
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9516	79	CADI	ELDO	350	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	-	-	P	P	-	-	P	-	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	P	P
						INDUCTION	PASS	-	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9517	79	CADI	DEVI	425	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9518	79	CHEV	CHET	098	2.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9519	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	-	-	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9520	79	CHEV	CHET	098	1.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9521	79	CHEV	CHET	098	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	402	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9522	79	CHEV	MONZ	151	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9523	79	CHEV	MONZ	196	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	P	403	-	P	-	P	P	-
						CHOKE	FAIL	419	P	P	P	-	P	-	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	604	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9524	79	CHEV	CAMA	350	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9525	79	CHEV	MONZ	196	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	-	P	P	-
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9526	79	CHEV	MONZ	196	1.3	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9527	79	CHEV	CAMA	250	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9528	79	CHEV	CAMA	250	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9529	79	CHEV	CAMA	305	1.0	IGNITION	FAIL	P	P	P	601	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9530	79	CHEV	CAMA	305	1.5	IGNITION	FAIL	P	P	P	601	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	-	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9531	79	CHEV	MALI	200	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9532	79	CHEV	MALI	200	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9533	79	CHEV	MALI	200	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9534	79	CHEV	MALI	267	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	FAIL	405	P	-	P	P	-	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	-	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9535	79	CHEV	MONT	267	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9536	79	CHEV	MONT	305	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9537	79	CHEV	MONT	305	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9538	79	CHEV	MONT	305	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	405	P	-	P	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	P	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9539	79	CHEV	CAMA	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9540	79	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9541	79	CHEV	NOVA	250	1.3	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	-	-
						CHOKE	FAIL	423	P	P	P	P	P	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9542	79	CHEV	IMPA	305	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	-	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9543	79	CHEV	IMPA	305	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	P	P	-	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9544	79	CHEV	CAPR	305	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	-	-
						CHOKE	FAIL	405	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9545	79	CHEV	CAMA	350	1.0	IGNITION	PASS	P	P	P	P	P	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	-	-	P	P	-	-	-
						INDUCTION	PASS	P	P	-	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9546	79	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	-	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9547	79	CHEV	STAW	305	1.3	IGNITION	FAIL	P	402	P	601	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9548	79	CHEV	NOVA	250	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9549	79	CHEV	MONT	305	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	FAIL	426	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9550	79	CHRY	STAW	318	2.0	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9551	79	CHRY	CORD	360	2.0	IGNITION	PASS	P	P	P	?	?	?	P	-	P	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9552	79	CHRY	NEWY	360	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	P	P	-	P	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	P	P	P	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9553	79	DODG	OMNI	105	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-			
						CARBURETOR	FAIL	P	501	401	404	-	P	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-			
9554	79	DODG	OMNI	105	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-			
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
9555	79	DODG	ASPE	225	0.8	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	P	P	-	P	-	P	-	-			
						AIR PUMP	FAIL	-	-	602	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE											
								1	2	3	4	5	6	7	8	9	10		
9556	79	DODG	STAW	318	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-		
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9557	79	DODG	STAW	318	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	FAIL	P	P	601	-	P	-	-	-	-	-		
						E.G.R.	PASS	P	-	P	-	-	-	-	-	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9558	79	DODG	STRE	318	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-		
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	?	P	P	-	P	-	-	-	-	-		
						E.G.R.	PASS	P	-	-	P	-	-	-	-	-	-		
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
9559	79	FORD	FIES	098	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-		
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	-	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-		
9560	79	FORD	FIES	098	2.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-		
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-		
						CHOKE	PASS	114	?	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9561	79	FORD	MUST	140	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9562	79	FORD	MUST	140	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9563	79	FORD	MUST	140	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9564	79	FORD	PINT	140	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9565	79	FORD	MUST	171	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	?	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9566	79	FORD	MUST	171	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9567	79	FORD	MUST	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9568	79	FORD	GRAN	250	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9569	79	FORD	GRAN	250	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	-	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	502	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	P	P	P	702	-	-
9570	79	FORD	STAW	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9571	79	FORD	LTD	302	2.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	-	P	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	P	-	-	-	P	P	P	P			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9572	79	FORD	GRAN 250	1.0		IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-			
						CARBURETOR	FAIL	P	501	401	P	P	-	P	-	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	P	P	601	P	P	-	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9573	79	FORD	GRAN 250	2.0		IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-			
						E.G.R.	PASS	P	P	-	P	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9574	79	FORD	FAIR 140	2.0		IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-			
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9575	79	FORD	FAIR 140	1.0		IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	-	-			
						CHOKE	FAIL	411	?	P	P	-	-	P	-	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9576	79	FORD	FAIR	200	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9577	79	FORD	FAIR	200	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9578	79	FORD	THND	302	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9579	79	FORD	THND	302	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	P	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9580	79	FORD	THND	351	2.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9581	79	FORD	STAW	302	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	P	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9582	79	FORD	LTD	351	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9583	79	LINC	CONT	400	2.0	IGNITION	FAIL	P	P	P	601	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9584	79	LINC	MRK5	400	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	P	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9585	79	MERC	MONA	250	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	401	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9586	79	MERC	MONA	250	2.0	IGNITION	FAIL	P	P	601	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9587	79	MERC	COUG	302	1.3	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	-	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9588	79	MERC	MONA	302	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9589	79	MERC	CAPR	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	-	-	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	FAIL	P	601	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9590	79	MERC	CAPR	140	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9591	79	MERC	COUG	351	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	?	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9592	79	MERC	MARQ	351	1.5	IGNITION	PASS	P	P	P	-	?	-	P	-	P	-
						CARBURETOR	FAIL	P	-	P	402	-	P	P	P	P	P
						CHOKE	FAIL	114	601	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	P	P	P	P	P	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9593	79	OLDS	STAR	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9594	79	OLDS	STAR	231	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	P	P	P	P	P	-	P	401
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9595	79	OLDS	STAR	231	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	418	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9596	79	OLDS	OMEG	231	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9597	79	OLDS	STAR	305	1.3	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9598	79	OLDS	CUTL	305	1.3	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9599	79	OLDS	CUTL	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9600	79	OLDS	CUTL	260	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-
						CHOKE	FAIL	415	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MM	HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9601	79	OLDS	CUTL	260	2.0		IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
							CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
							CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
							INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
							E.G.R.	PASS	P	P	-	P	P	-	P	P	-	-
							AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
							P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
							EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
							EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
							INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9602	79	OLDS	STW	305	0.8		IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
							CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
							CHOKE	FAIL	114	P	P	P	P	P	602	P	P	-
							INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
							E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
							AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
							P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
							EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
							EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
							INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9603	79	OLDS	CUTL	260	2.0		IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
							CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
							CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
							INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
							E.G.R.	PASS	P	P	-	-	P	P	P	P	-	-
							AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
							P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
							EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
							EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
							INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9604	79	OLDS	ROYA	350	1.5		IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
							CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
							CHOKE	FAIL	415	P	-	P	-	-	-	-	-	-
							INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
							E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
							AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
							P.C.V.	FAIL	603	P	P	-	-	-	-	-	-	-
							EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
							EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
							INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9605	79	PLYM	HORI	105	1.5		IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
							CARBURETOR	FAIL	P	501	P	404	-	P	-	P	P	-
							CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
							INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
							E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
							AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	P
							P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
							EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
							EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
							INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9606	79	PLYM	HORI	105	2.0	IGNITION	PASS	P	P	P	-	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9607	79	PLYM	HORI	105	1.0	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9608	79	PLYM	STAW	225	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	P	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9609	79	PLYM	STAW	318	2.0	IGNITION	PASS	P	P	P	-	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	403	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9610	79	PLYM	STAW	225	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9611	79	PONT	SUNB	151	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9612	79	PONT	SUNB	151	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9613	79	PONT	FIRE	231	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	P	501	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9614	79	PONT	FIRE	301	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9615	79	PONT	FIRE	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	-
						CHOKE	FAIL	417	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9616	79	PONT	FIRE	301	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	P	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9617	79	PONT	PHOE	305	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	FAIL	423	P	P	-	-	-	-	P	P	-
						INDUCTION	PASS	P	-	-	P	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	P	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9618	79	PONT	TRAN	403	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	-	-	-	P	P	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9619	79	PONT	GRNP	301	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	FAIL	114	601	-	501	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	401
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9620	79	PONT	GRNP	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9621	79	PONT	GRNP	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	415	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	P	-	P	401
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9622	79	PONT	BONN	301	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9623	79	TOYO	CORO	097	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9624	79	TOYO	CORO	097	2.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9625	79	TOYO	CELI	134	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9626 79 TOYO CELI 134 2.0																	
						IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9627 79 TOYO CELI 134 1.8																	
						IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9628 79 TOYO CELI 134 1.0																	
						IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	P	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9629 79 TOYO CORO 097 1.5																	
						IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	-	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	P	P
						INDUCTION	PASS	P	-	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	601	P	P	P	?	-	-
9630 79 TOYO CORO 097 2.0																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P
						P.C.V.	PASS	-	P	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9631	79	DATS	210	085	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9632	79	DATS	B210	085	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9633	79	DATS	B210	085	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9634	79	DATS	510	119	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9635	79	DATS	810	146	1.5	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9636	79	DATS	280Z	168	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	-	401	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	-	-	-	-	701	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9637	79	HOND	STAW	091	1.5	IGNITION	FAIL	P	P	P	P	P	P	P	401	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9638	79	HOND	ACCO	107	2.5	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9639	79	VOLK	SEDA	097	1.0	IGNITION	PASS	P	P	P	P	-	-	P	P	P	P
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9640	79	VOLK	DASH	097	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9641	79	VOLK	RABB	089	2.0	IGNITION	PASS	P	P	P	P	P	P	P	P	-	P
						CARBURETOR	PASS	-	?	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9642	79	VOLK	RABB	089	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	P	P
						CARBURETOR	FAIL	P	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9643	79	MAZD	RX7	070	2.5	IGNITION	PASS	P	P	P	P	-	-	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9644	79	MAZD	GLC	086	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9645	79	MAZD	626	120	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9646	79	FIAT	128	079	2.3	IGNITION	FAIL	P	401	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9647	79	FIAT	SPID	122	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9648	79	AUDI	FOX	097	1.0	IGNITION	PASS	P	P	P	P	-	-	P	P	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9649	79	RENA	LECA	079	2.5	IGNITION	PASS	P	P	P	P	-	P	P	P	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	?	?	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9650	79	VOLV	244	130	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8651	78	AMC	GREM	232	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	602	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8652	78	BUIC	SKYH	231	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8653	78	BUIC	QNTY	231	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	405	601	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8654	78	BUIC	QNTY	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8655	78	BUIC	QNTY	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
8656	78	BUIC	REGA	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P			
						CHOKE	FAIL	402	P	-	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8657	78	BUIC	LESA	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8658	78	CADI	SEVI	350	1.3	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	-			
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-			
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8659	78	CADI	DEVI	425	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-			
						CHOKE	FAIL	422	P	P	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
8660	78	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8661	78	CHEV	CHET	098	1.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	?	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8662	78	CHEV	MONZ	151	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	404	-	P	P	-	702	P
						CHOKE	FAIL	114	P	P	503	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8663	78	CHEV	STAW	151	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	-
						CHOKE	FAIL	411	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8664	78	CHEV	ELCA	200	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	FAIL	114	P	P	P	-	P	P	-	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8665	78	CHEV	MONZ	196	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8666	78	CHEV	MONT	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8667	78	CHEV	MALI	200	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	FAIL	423	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	603	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8668	78	CHEV	MONT	305	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	-	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8669	78	CHEV	NOVA	250	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8670	78	CHEV	CAMA	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8671	78	CHEV	MALI	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	P	-	-
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	P	-	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8672	78	CHEV	MONT	305	1.3	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	502	P	P	-
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8673	78	CHEV	CAPR	305	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8674	78	CHEV	CAPR	350	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	-	P	P	-	-
						CHOKE	FAIL	411	P	-	P	-	-	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8675	78	CHEV	STAW	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	P	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE											
								1	2	3	4	5	6	7	8	9	10		
8676	78	CHRY	STAW	318	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	P		
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-		
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8677	78	CHRY	NEWY	400	1.5	IGNITION	PASS	P	P	P	-	-	-	P	-	-	-		
						CARBURETOR	FAIL	P	501	401	P	P	-	-	P	-	-		
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	FAIL	P	-	P	P	-	P	P	501	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8678	78	DODG	OMNI	105	1.3	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-		
						CARBURETOR	FAIL	P	P	401	404	-	-	P	-	P	-		
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-		
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P		
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8679	78	DODG	STAW	318	2.0	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-		
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-		
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
8680	78	DODG	MAGN	318	1.5	IGNITION	FAIL	P	401	P	-	P	-	P	-	-	-		
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-		
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8681	78	FORD	FIES	098	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8682	78	FORD	MUST	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	-	P	-
						CHOKE	FAIL	405	P	P	P	-	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8683	78	FORD	PINT	140	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8684	78	FORD	GRAN	250	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8685	78	FORD	FAIR	200	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8686	78	FORD	THND	302	1.3	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8687	78	FORD	LTD	302	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8688	78	FORD	THND	302	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8689	78	FORD	LTD2	302	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	402	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8690	78	FORD	LTD2	351	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8691	78	FORD	LTD	351	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8692	78	FORD	STAW	400	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8693	78	LINC	CONT	400	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8694	78	MERC	BOBC	140	2.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8695	78	MERC	COUG	302	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	-	-	-
						CHOKE	FAIL	420	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8696	78	MERC	COUG	351	1.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	603	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8697	78	MERC	COUG	351	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8698	78	OLDS	SPRM	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8699	78	OLDS	CUTL	260	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	417	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8700	78	OLDS	SPRM	305	1.3	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8701 78 OLDS CUTL 260 1.5							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	-	-	-	-	-	-
CARBURETOR PASS							P	P	P	P	-	-	-	P	P	-
CHOKE FAIL							419	601	P	P	P	P	P	-	P	-
INDUCTION PASS							P	-	-	-	P	P	-	-	-	-
E.G.R. PASS							P	-	-	-	-	-	P	P	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	-	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	P	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-
8702 78 OLDS CUTL 305 2.2							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	-	-	-	-	-	-
CARBURETOR FAIL							P	501	P	403	-	-	-	-	-	-
CHOKE FAIL							426	P	-	P	-	-	P	P	P	-
INDUCTION PASS							P	P	P	-	P	P	-	-	-	-
E.G.R. PASS							P	-	-	-	-	-	-	-	-	-
AIR PUMP N/A							-	-	-	-	-	-	P	P	-	-
P.C.V. PASS							P	P	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-
8703 78 OLDS DELT 350 2.0							SUBSYSTEM PERFORMANCE									
IGNITION FAIL							P	401	P	P	P	P	P	-	-	-
CARBURETOR FAIL							P	P	401	402	-	P	-	P	P	-
CHOKE PASS							114	P	-	P	-	-	-	-	-	-
INDUCTION PASS							P	P	P	-	P	P	-	-	-	-
E.G.R. PASS							P	P	-	-	P	-	-	-	-	-
AIR PUMP N/A							-	-	-	-	-	-	P	P	-	-
P.C.V. PASS							P	P	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE FAIL							P	P	501	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	P	-	-
8704 78 PLYM HORI 105 2.0							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	-	-	-	P	-	-	-
CARBURETOR FAIL							P	501	P	P	-	P	-	P	P	-
CHOKE PASS							114	P	P	P	-	-	-	-	-	-
INDUCTION FAIL							P	P	601	-	701	P	-	-	-	-
E.G.R. PASS							P	-	-	-	-	-	P	P	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	-	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	P	P	P	P	?	-	-
8705 78 PLYM VOLA 225 0.8							SUBSYSTEM PERFORMANCE									
IGNITION FAIL							P	P	P	602	-	-	P	-	-	-
CARBURETOR FAIL							P	501	P	P	-	-	-	P	P	-
CHOKE FAIL							114	P	P	P	-	-	-	-	-	401
INDUCTION PASS							P	P	P	-	P	P	-	-	-	-
E.G.R. PASS							P	-	P	-	-	-	-	-	-	-
AIR PUMP PASS							-	-	P	-	-	P	P	P	-	-
P.C.V. PASS							P	-	P	-	-	-	-	-	P	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	?	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8706	78	PLYM	STAW	318	1.3	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	P	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8707	78	PONT	SUNB	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	P	-	P	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8708	78	PONT	SUNB	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8709	78	PONT	LEMA	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8710	78	PONT	FIRE	305	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	420	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	703	701	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8711	78	PONT	STAW	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8712	78	PONT	BONN	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8713	78	TOYO	CORO	071	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
8714	78	TOYO	CORO	097	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	P	P	-	-	-	-	-	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8715	78	TOYO	CELI	134	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8716	78	TOYO	CELII	134	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	-	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8717	78	DATS	510	119	2.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	-	-
						CHOKE	FAIL	405	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	P	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8718	78	DATS	B210	085	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8719	78	DATS	STAW	146	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	-	-	-	-	-	-	-	-	-	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8720	78	HOND	CVCC	091	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	402	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	-	-	-	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
8721	78	HOND	ACCD	098	2.5	IGNITION FAIL	P	P	P	P	P	-	P	401	P	-	-			
						CARBURETOR FAIL	P	P	401	P	P	-	-	P	P	P	-			
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-	-			
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-			
						E.G.R. N/A	-	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-			
						P.C.V. PASS	-	-	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	-	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	?	-	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-			
8722	78	VOLK	RABB	089	1.5	IGNITION FAIL	P	P	P	P	-	P	P	401	P	P	-			
						CARBURETOR FAIL	-	-	401	P	-	-	-	-	P	P	-			
						CHOKE PASS	-	-	-	P	-	-	-	-	-	-	-			
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-			
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	P	P	-	-			
						P.C.V. PASS	-	P	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	-	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	?	P	P	P	?	-	-	-			
8723	78	VOLK	DASH	097	1.0	IGNITION FAIL	P	401	P	P	-	-	501	P	P	P	-			
						CARBURETOR FAIL	-	-	401	P	-	-	-	-	P	P	-			
						CHOKE PASS	-	-	-	P	-	-	-	-	-	-	-			
						INDUCTION PASS	P	-	P	-	P	P	-	-	-	-	-			
						E.G.R. FAIL	604	-	-	P	-	-	-	P	P	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-			
						P.C.V. PASS	-	-	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	-	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	P	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-	-			
8724	78	SUBA	STAW	097	2.0	IGNITION PASS	P	P	P	P	-	-	P	P	-	-	-			
						CARBURETOR FAIL	P	501	P	P	-	-	-	P	P	-	-			
						CHOKE PASS	114	P	P	P	-	-	-	-	P	P	-			
						INDUCTION FAIL	P	P	P	-	P	507	-	-	-	-	-			
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP PASS	-	-	P	-	-	-	-	-	P	-	P			
						P.C.V. PASS	-	-	-	-	-	-	-	-	-	P	P			
						EXHAUST PASS	P	-	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-			
						INT. ENGINE FAIL	?	P	701	P	P	P	P	?	-	-	-			
8725	78	MAZD	GLC	078	0.8	IGNITION PASS	P	P	P	P	-	-	P	-	-	-	-			
						CARBURETOR FAIL	P	P	P	404	-	-	P	P	P	-	-			
						CHOKE FAIL	417	P	-	P	-	-	-	-	-	-	-			
						INDUCTION PASS	P	-	P	-	P	P	-	-	-	-	-			
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP PASS	-	-	P	-	-	-	-	-	-	-	-			
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
										4	5	6	7	8	9	10			
7726	77	AMC	GREM	232	1.5	IGNITION PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR FAIL	P	P	P	403	-	-	-	P	-	-			
						CHOKE PASS	114	P	-	P	P	-	-	-	-	-			
						INDUCTION PASS	P	-	P	-	P	-	-	-	-	-			
						E.G.R. PASS	P	P	-	-	P	P	-	-	-	-			
						AIR PUMP PASS	P	P	P	-	-	-	-	P	-	-			
						P.C.V. PASS	P	P	P	-	-	-	-	P	P	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-			
7727	77	BUIC	SKYL	231	1.0	IGNITION FAIL	P	402	P	P	-	-	P	-	-	-			
						CARBURETOR FAIL	P	P	401	P	-	-	-	-	-	-			
						CHOKE PASS	114	P	P	P	P	P	P	P	P	P			
						INDUCTION FAIL	P	P	P	-	701	P	502	-	-	-			
						E.G.R. FAIL	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	501	-	-			
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE FAIL	P	?	501	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-			
7728	77	BUIC	REGA	231	1.5	IGNITION PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR PASS	P	P	P	P	-	-	-	P	P	-			
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R. PASS	P	P	-	-	P	-	P	P	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-			
7729	77	BUIC	REGA	350	1.0	IGNITION FAIL	P	P	P	601	-	-	P	-	-	-			
						CARBURETOR FAIL	P	501	401	P	-	-	-	P	-	-			
						CHOKE FAIL	413	602	-	P	P	P	P	-	-	-			
						INDUCTION PASS	P	P	-	-	P	P	-	-	-	-			
						E.G.R. FAIL	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	604	-	-			
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-			
7730	77	BUIC	ELEC	350	1.3	IGNITION PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR PASS	P	P	P	P	-	-	-	P	-	-			
						CHOKE FAIL	114	P	P	P	P	-	-	P	P	-			
						INDUCTION FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R. PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
7731	77	CADI	DEVI	425	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-			
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7732	77	CHEV	CHET	098	2.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	P	-	P	-	-			
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	?	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	FAIL	?	P	P	-	P	P	P	603	-	-			
7733	77	CHEV	VEGA	140	2.3	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	-			
						CHOKE	FAIL	420	P	-	P	-	-	-	P	P	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7734	77	CHEV	MONZ	140	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-			
						CARBURETOR	FAIL	P	501	401	403	-	-	502	P	P	-			
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	-	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7735	77	CHEV	CAMA	250	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	P	-	-	-	-			
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	-	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7736	77	CHEV	NOVA	250	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7737	77	CHEV	STAW	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	601	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	-	P	P	P	602	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	701	P	P	?	-	-
7738	77	CHEV	CHET	098	1.0	IGNITION	FAIL	606	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	404	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	502	-	P	501	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7739	77	CHEV	MONT	350	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7740	77	CHEV	MONT	350	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	P	P	P	-
						CHOKE	FAIL	420	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	504	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
7741	77	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7742	77	CHEV	CAPR	350	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	602	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7743	77	CHRY	CORD	360	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	P	-	P	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7744	77	DODG	ASPE	225	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7745	77	DODG	ASPE	318	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7746	77	FORD	STAW	140	2.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7747	77	FORD	GRAN	250	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	FAIL	423	-	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	?	?	?	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7748	77	FORD	GRAN	302	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7749	77	FORD	GRAN	302	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7750	77	FORD	THND	351	1.0	IGNITION	FAIL	P	P	601	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	FAIL	411	601	501	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
7751	77	FORD	LTD2	351	2.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-			
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	401			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7752	77	FORD	STAW	400	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	103	501	401	P	-	-	-	-	P	-			
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	401		
						INDUCTION	PASS	P	-	P	P	-	P	P	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-			
						AIR PUMP	FAIL	P	P	P	-	-	-	-	501	P	-			
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7753	77	MERC	MARQ	400	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7754	77	MERC	COUG	351	1.3	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7755	77	OLDS	CUTL	231	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-			
						CHOKE	FAIL	404	602	P	P	-	P	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	FAIL	P	-	-	-	-	-	-	501	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7756	77	OLDS	SPRM	350	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7757	77	OLDS	ROYA	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7758	77	OLDS	ROYA	350	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7759	77	PLYM	STAW	225	1.0	IGNITION	FAIL	P	P	P	P	P	-	503	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7760	77	PLYM	STAW	318	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	1101
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
7761	77	PLYM	GRNF	360	1.3	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-			
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	P			
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7762	77	PONT	SUNB	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	-	-			
						CHOKE	FAIL	423	P	P	P	-	P	-	-	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7763	77	PONT	VENT	231	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-			
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	P	502	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7764	77	PONT	GRNP	350	1.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-			
						CHOKE	PASS	114	P	-	P	-	P	-	-	P	-			
						INDUCTION	FAIL	P	P	P	-	P	501	-	-	-	-			
						E.G.R.	PASS	P	P	-	P	-	-	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
7765	77	PONT	CATA	301	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-			
						CARBURETOR	FAIL	602	P	P	403	-	-	-	-	-	-			
						CHOKE	FAIL	114	P	-	P	-	P	-	P	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7766	77	DATS	B210	085	2.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	-	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7767	77	DATS	280Z	168	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	402	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	?	-	-
7768	77	DATS	200S	119	3.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7769	77	HOND	CVCC	091	2.0	IGNITION	FAIL	P	402	P	P	-	-	P	401	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	-	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7770	77	HOND	ACCO	098	1.0	IGNITION	FAIL	P	402	P	P	P	-	P	401	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7771	77	TOYO	CORO	097	2.0	IGNITION	PASS	P	P	P	P	-	P	P	P	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	?	-	P	-	P	
						AIR PUMP	FAIL	P	P	-	-	-	-	-	P	501	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7772	77	TOYO	CELI	134	2.5	IGNITION	FAIL	P	P	P	P	P	P	P	402	P	
						CARBURETOR	FAIL	P	501	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7773	77	TOYO	CORO	134	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	P	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	417	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
7774	77	VOLK	RABB	097	2.0	IGNITION	FAIL	P	401	P	P	-	-	P	401	P	
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	-	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
7775	77	VOLK	RABB	097	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	401	P	
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	604	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6776	76	AMC	HORN	258	1.5	IGNITION	FAIL	P	P	P	601	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	-	-	P	P	-	-	-	-	401
						INDUCTION	FAIL	P	-	601	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	603	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6777	76	BUIC	REGA	231	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	?	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	102	P	-	P	P	P	?	-	-
6778	76	BUIC	REGA	350	1.5	IGNITION	FAIL	P	402	P	601	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6779	76	CHEV	MONZ	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	602	501	P	P	-	P	-	P	P	502
						CHOKE	FAIL	417	P	-	503	-	-	-	-	-	401
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6780	76	CHEV	NOVA	150	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6781	76	CHEV	MALI	305	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6782	76	CHEV	ELCA	350	2.0	IGNITION	FAIL	P	P	601	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-
						CHOKE	FAIL	114	P	-	P	P	P	P	-	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6783	76	CHEV	MALI	305	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6784	76	CHEV	STAW	400	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	FAIL	402	P	-	503	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6785	76	DODG	ASPE	318	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	602	P	P	P	-	-	-	-	P	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
6786	76	FORD	MUST	171	2.5	IGNITION	FAIL	P	401	P	P	-	504	501	-	502	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	-	-	-	-	-	-	-	-
						E.G.R.	FAIL	P	505	-	-	-	507	-	-	-	-	-	-
						AIR PUMP	FAIL	P	P	P	-	-	-	-	-	-	503	502	501
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	P	501	501
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	?	-	-	-
6787	76	FORD	GRAN	302	2.0	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	-	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	?	-	-	-
6788	76	FORD	STAW	351	1.5	IGNITION	FAIL	P	402	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-	-	-
						CHOKE	FAIL	114	602	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	?	-	-	-
6789	76	FORD	STAW	400	0.8	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	-	701	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	?	-	-	-
6790	76	MERC	MONA	250	1.5	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6791	76	OLDS	SPRM	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	405	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	FAIL	701	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6792	76	OLDS	ROYA	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6793	76	PLYM	STAW	225	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	FAIL	114	P	501	P	-	-	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	P	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6794	76	PLYM	VOLA	360	2.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6795	76	PONT	GRNP	350	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
6796	76	PONT	STAW	400	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	403	-	P	P	-	P	-			
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	P	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
6797	76	DATS	B210	085	1.5	IGNITION	PASS	P	P	P	P	-	-	P	P	P	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-			
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	601	P	P	-	P	P	P	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	P	-	-			
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
6798	76	HOND	ACCO	091	1.0	IGNITION	PASS	P	P	P	P	P	-	P	P	P	-			
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-			
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-			
6799	76	TOYO	CELI	133	2.5	IGNITION	FAIL	P	401	P	P	502	-	P	401	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-			
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	FAIL	P	-	-	-	-	-	P	502	-	-			
						AIR PUMP	FAIL	P	P	P	-	-	-	-	P	501	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	P	-	-			
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-			
6800	76	VOLK	RABB	097	3.0	IGNITION	PASS	P	P	P	P	-	-	P	P	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-			
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-			
						E.G.R.	FAIL	P	-	-	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	-	P	-	-	-	-	502	-	-			
						P.C.V.	FAIL	-	P	601	-	-	-	-	P	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
5801	75	AMC	STAW	258	1.0	IGNITION FAIL	P		401	P	P	-	P	P	-	-	-			
						CARBURETOR FAIL	P		501	401	P	-	-	-	P	P	-			
						CHOKE FAIL	423	P	-	-	P	-	-	-	-	-	-			
						INDUCTION FAIL	P	-	-	P	-	701	501	-	-	-	-			
						E.G.R. FAIL	P	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	P	602	-	-			
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE FAIL	P		702	P	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-			
5802	75	BUIC	SKYL	231	1.5	IGNITION PASS	P	P	P	P	-	-	-	P	-	-	-			
						CARBURETOR FAIL	P		501	401	P	-	P	P	P	P	-			
						CHOKE FAIL	423	P	-	P	P	-	P	601	P	-	P	-		
						INDUCTION PASS	P	-	-	P	-	P	-	-	-	-	-			
						E.G.R. PASS	P	-	-	-	-	P	P	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	P	P	P	-	-			
						P.C.V. PASS	P	-	-	P	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-			
						INT. ENGINE FAIL	?	701	P	-	-	P	P	P	?	-	-			
5803	75	BUIC	REGA	350	1.5	IGNITION PASS	P	P	P	P	-	-	P	P	-	-	-			
						CARBURETOR FAIL	P		401	P	-	-	P	P	-	-	-			
						CHOKE PASS	114	P	-	P	P	-	-	P	P	P	-			
						INDUCTION PASS	P	P	P	-	-	P	P	-	-	-	-			
						E.G.R. PASS	P	P	-	-	-	-	P	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	P	P	-	-			
						P.C.V. FAIL	-	701	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-	-			
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-			
5804	75	CHEV	VEGA	140	1.0	IGNITION PASS	P	P	P	P	-	-	-	P	-	-	-			
						CARBURETOR FAIL	P		501	401	P	-	-	-	-	P	-			
						CHOKE PASS	114	?	-	-	P	-	-	-	-	-	-			
						INDUCTION PASS	P	-	P	-	-	?	P	-	-	-	-			
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	-	P	-	-			
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-			
						INT. ENGINE FAIL	?	P	P	401	P	P	P	P	?	-	-			
5805	75	CHEV	MALI	350	1.8	IGNITION FAIL	P	402	P	P	-	-	-	P	-	-	-			
						CARBURETOR FAIL	702	501	P	P	-	-	-	-	-	P	-			
						CHOKE FAIL	114	603	-	P	-	-	-	-	-	-	-			
						INDUCTION FAIL	P	601	P	-	-	P	P	P	-	501	-			
						E.G.R. PASS	P	-	-	-	-	701	P	-	-	-	-			
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-			
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-	-			
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-	-			
						INT. ENGINE FAIL	?	702	703	P	P	P	501	?	-	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
5806 75 CHEV MONT 350 2.0																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	FAIL	426	P	-	P	-	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5807 75 CHEV IMPA 350 2.0																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	FAIL	423	501	-	P	-	-	-	P	P	-
						INDUCTION	FAIL	P	P	601	-	P	P	-	-	P	-
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5808 75 CHEV ELCA 400 1.0																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	P	P	-
						INDUCTION	PASS	P	-	P	P	-	P	-	-	P	-
						E.G.R.	FAIL	603	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5809 75 CHEV CAPR 400 1.3																	
						IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-
						CHOKE	FAIL	114	P	-	P	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	401
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5810 75 DODG CORO 318 1.3																	
						IGNITION	FAIL	P	P	704	P	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-
						CHOKE	FAIL	114	P	P	-	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	401
						E.G.R.	PASS	P	P	P	-	P	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5811	75	FORD	MUST	302	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	402	601	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5812	75	FORD	MAVE	250	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	426	-	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	-	P	P	P	P	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5813	75	FORD	TORI	351	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	P
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5814	75	FORD	STAW	400	2.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5815	75	FORD	MONT	351	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	P
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
5816	75	OLDS	CUTL	260	2.0	IGNITION FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	P	-	-	P	-	-
						P.C.V. FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
5817	75	OLDS	CUTL	350	2.0	IGNITION FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE FAIL	422	P	-	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	P	P	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	102	P	-	P	P	P	?	-	-
5818	75	PLYM	FURY	318	1.5	IGNITION FAIL	P	402	P	P	-	P	P	-	P	-
						CARBURETOR FAIL	P	501	401	P	-	P	-	-	P	-
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R. PASS	P	-	P	P	-	P	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
5819	75	PLYM	STAW	360	1.0	IGNITION FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	P	-	-	P	502	P
						CHOKE FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION FAIL	P	P	601	-	P	-	-	-	P	401
						E.G.R. PASS	P	-	P	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
5820	75	FORD	LEMA	350	1.5	IGNITION FAIL	P	P	P	P	-	P	501	-	-	-
						CARBURETOR FAIL	P	P	401	P	-	-	-	-	-	-
						CHOKE FAIL	404	602	P	P	-	-	-	P	P	-
						INDUCTION PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

ST. LOUIS

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5821	75	PONT	GRNP	400	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	FAIL	411	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	P	-	P	P	P	P	401
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5822	75	DATS	B210	085	2.5	IGNITION	FAIL	P	401	P	P	P	-	P	402	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	601	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	-
						AIR PUMP	PASS	P	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5823	75	HOND	CVCC	091	2.0	IGNITION	FAIL	P	401	P	P	-	-	P	401	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	-	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5824	75	TOYO	CELI	133	1.0	IGNITION	FAIL	P	P	P	P	-	P	P	401	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	601	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5825	75	VOLK	SEDA	097	0.8	IGNITION	FAIL	P	401	601	P	-	-	P	401	P	-
						CARBURETOR	FAIL	-	-	401	403	-	-	-	P	-	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9502	79	AMC	CONC	258	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	P	P	?	P	-
						CHOKE	FAIL	114	P	-	P	-	P	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	502	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9507	79	BUIC	REGA	231	1.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	114	P	P	P	-	P	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9508	79	BUIC	REGA	301	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	114	P	P	P	P	P	-	P	P	401
						INDUCTION	PASS	P	P	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9510	79	BUIC	SKYL	305	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	-	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9513	79	BUIC	ELEC	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	?	P	-
						CHOKE	FAIL	405	P	-	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9518	79	CHEV	CHET	098	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9523	79	CHEV	MONZ	151	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	P	P	-
						CHOKE	FAIL	426	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	-	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9524	79	CHEV	CAMA	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9526	79	CHEV	MONZ	196	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9529	79	CHEV	CAMA	305	1.5	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9530	79	CHEV	CAMA	305	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9532	79	CHEV	MALI	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9533	79	CHEV	MONT	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9535	79	CHEV	STAW	267	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	405	P	-	P	P	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9537	79	CHEV	MALI	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	P	P	?	P	-
						CHOKE	FAIL	405	P	-	P	P	-	-	P	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9538	79	CHEV	MONT	305	1.5	IGNITION	FAIL	P	P	603	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	405	P	-	P	P	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9542	79	CHEV	CAPR	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	423	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9543	79	CHEV	CAPR	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9544	79	CHEV	IMPA	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	?	P	-
						CHOKE	FAIL	500	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9545	79	CHEV	CAPR	350	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9546	79	CHEV	STAW	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9548	79	CHEV	NOVA	250	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9556	79	DODG	ASPE	318	2.0	IGNITION	PASS	P	P	P	?	?	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	P	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9563	79	FORD	MUST	140	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	-	-	-
9564	79	FORD	MUST	140	2.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9565	79	FORD	MUST	171	2.0	IGNITION FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	-	P	-	P
						CHOKE PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION FAIL	P	P	P	-	P	503	P	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V. FAIL	P	701	P	-	-	-	P	P	P	P
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9577	79	FORD	FAIR	200	1.0	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	P	-	-	-	-
						CHOKE FAIL	417	P	P	P	-	-	-	P	-	-
						INDUCTION PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V. FAIL	P	701	P	-	-	-	P	P	P	P
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
9578	79	FORD	THND	302	0.8	IGNITION PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	-	P	-	P
						CHOKE FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V. FAIL	P	701	P	-	-	-	P	P	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9579	79	FORD	THND	302	1.5	IGNITION PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	P	P	-	-	-
						CHOKE PASS	114	P	P	P	-	P	-	?	-	-
						INDUCTION PASS	P	P	P	P	-	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	P	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9580	79	FORD	THND	351	1.5	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	P	401	P	-	P	P	-	-	-
						CHOKE PASS	114	P	-	P	-	P	-	?	-	-
						INDUCTION PASS	P	P	P	P	-	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9581	79	FORD	STAW	302	4.0	IGNITION	FAIL	P	P	P	P	P	P	601	-	-
						CARBURETOR	FAIL	P	-	P	403	-	-	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	P	P	P	-	P	605	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9582	79	FORD	STAW	351	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	P	?	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9583	79	LINC	MRK5	400	2.3	IGNITION	PASS	P	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9587	79	MERC	CAPR	302	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9588	79	MERC	MONA	302	2.0	IGNITION	PASS	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	C.I.D.	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9598	79	OLDS	OMEG	305	1.5	IGNITION	FAIL	P	P	603	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9599	79	OLDS	SPRM	231	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	412	P	P	P	-	-	P	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9601	79	OLDS	CUTL	260	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9602	79	OLDS	CUTL	305	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	-	401	403	-	P	P	?	P	-
						CHOKE	FAIL	405	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9604	79	OLDS	NNTY	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	P	P	?	P	-
						CHOKE	FAIL	501	P	-	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9609	79	PLYM	VOLA	318	2.0	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	405	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9613	79	PONT	SUNB	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	P	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8651	78	AMC	CONC	258	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8652	78	BUIC	SKYH	231	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	P	P	P	-
						CHOKE	FAIL	417	P	-	P	-	-	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8653	78	BUIC	REGA	231	2.0	IGNITION	FAIL	604	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	402	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	?	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8654	78	BUIC	REGA	231	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	?	P
						CHOKE	FAIL	426	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
8655	78	BUIC	REGA	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-
8656	78	BUIC	ELEC	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
8657	78	BUIC	LESA	350	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-
						E.G.R.	FAIL	604	?	-	-	?	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	-	?	-
8658	78	CADI	SEVI	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8659 78 CADI DEVI 425 2.0								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	-	P	P	-	-	-
CARBURETOR FAIL								P	501	401	404	-	P	P	P	P	-
CHOKE FAIL								410	601	P	P	P	P	P	P	P	-
INDUCTION PASS								P	P	P	-	P	P	-	-	-	-
E.G.R. PASS								P	-	-	-	P	P	-	P	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	-	P	P	P	?	-	-
8660 78 CHEV CHET 098 1.5								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	-	P	P	-	-	-
CARBURETOR FAIL								P	P	P	404	-	P	P	-	-	-
CHOKE PASS								114	P	P	P	-	P	-	-	-	?
INDUCTION PASS								P	P	P	-	P	P	-	-	-	-
E.G.R. PASS								P	P	-	-	P	-	-	-	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-
8661 78 CHEV CHET 098 2.0								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	-	P	P	-	-	-
CARBURETOR FAIL								P	P	401	P	-	-	-	-	-	-
CHOKE FAIL								405	P	P	P	-	-	-	-	-	?
INDUCTION PASS								P	P	P	-	P	P	-	-	-	-
E.G.R. PASS								P	-	-	-	P	-	-	-	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								P	P	P	-	-	-	-	-	-	-
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-
8662 78 CHEV STAW 151 0.6								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	-	P	P	-	P	-
CARBURETOR FAIL								P	P	401	P	-	-	-	-	-	-
CHOKE PASS								114	P	P	P	-	-	-	-	-	-
INDUCTION PASS								P	-	-	-	P	P	-	-	-	-
E.G.R. PASS								P	-	-	-	-	-	-	-	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								P	-	-	-	-	-	-	-	-	-
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-
8663 78 CHEV MONZ 151 2.0								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	-	P	P	-	-	-
CARBURETOR FAIL								P	501	P	P	-	P	P	-	-	-
CHOKE FAIL								417	P	P	P	-	P	P	-	-	-
INDUCTION PASS								-	-	-	-	P	P	-	-	-	-
E.G.R. PASS								P	-	-	-	P	-	-	-	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								P	P	P	?	-	-	-	-	-	-
EXHAUST PASS								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8664	78	CHEV	MALI	200	2.0	IGNITION	PASS	P	P	P	P				P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	P	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?			
8665	78	CHEV	MONZ	196	1.0	IGNITION	FAIL	P	402	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-	-	-
						CHOKE	FAIL	401	P	P	P	P	P	P	P	P	P	P	P
						INDUCTION	FAIL	P	P	P	-	701	P	P	P	P	P	P	P
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?			
8666	78	CHEV	MALI	305	1.5	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-	-	-
						CHOKE	FAIL	114	P	P	P	501	P	P	P	P	501	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	P
						E.G.R.	PASS	P	P	P	-	P	P	P	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	-	-	?			
8667	78	CHEV	MONT	231	0.7	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	-	-	-	-
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	P	P	P
						E.G.R.	FAIL	P	P	P	-	P	P	P	P	501	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?			
8668	78	CHEV	CAMA	250	1.5	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CHOKE	FAIL	417	P	P	P	P	P	P	P	P	P	401	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?			

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8669	78	CHEV	NOVA	250	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8670	78	CHEV	CAM	305	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	FAIL	411	P	P	-	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8671	78	CHEV	CAM	305	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8672	78	CHEV	STAW	305	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	-	-
						CHOKE	FAIL	405	P	-	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8673	78	CHEV	STAW	305	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	?
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8674	78	CHEV	CAMA	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-	-
8675	78	CHEV	IMPA	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8676	78	CHRY	CORD	318	2.0	IGNITION	FAIL	P	401	P	?	?	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8677	78	CHRY	NEWP	400	1.5	IGNITION	FAIL	P	401	P	?	?	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	401	-	-	-	-	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8678	78	DODG	OMNI	105	2.0	IGNITION	PASS	P	P	P	?	-	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8679	78	DODG	STAW	225	0.5	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8680	78	DODG	MAGN	318	0.7	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8681	78	FORD	FIES	098	0.8	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	401	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	-	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8682	78	FORD	MUST	140	0.8	IGNITION	FAIL	P	401	P	P	P	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	402	-	P	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8683	78	FORD	PINT	140	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	P	-	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8684	78	FORD	GRAN	250	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8685	78	FORD	FAIR	200	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8686	78	FORD	FAIR	302	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8687	78	FORD	LTD2	302	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	FAIL	423	501	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	N/A	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	?	P	?	-	-
8688	78	FORD	THND	302	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8689	78	FORD	STAW	302	0.6	IGNITION	PASS	P	P	P	P	P	-	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8690	78	FORD	LTD	351	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8691	78	FORD	LTD	351	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	?
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8692	78	FORD	LTD	400	0.8	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8693	78	LINC	MRK5	460	1.2	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8694	78	MERC	MONA	250	0.1	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8695	78	MERC	COUG	302	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	?
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8696	78	MERC	COUG	351	1.1	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8697	78	MERC	MONA	302	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8698	78	OLDS	CUTL	260	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8699	78	OLDS	DELT	231	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8700	78	OLDS	CUTL	305	0.6	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8701	78	OLDS	CUTL	260	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8702	78	OLDS	CUTL	305	0.7	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8703	78	OLDS	DELT	350	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
8704	78	PLYM	HORI	105	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	-
8705	78	PLYM	STAW	225	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	-
8706	78	PLYM	FURY	318	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	-	?	-	-	-	-	-
8707	78	PONT	FIRE	305	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	-	-	-	-	-
						CHOKE	FAIL	417	P	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-
8708	78	PONT	SUNB	231	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	-	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	FAIL	602	?	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8709	78	PONT	GRNP	301	0.6	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	-	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8710	78	PONT	FIRE	305	2.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8711	78	PONT	LEMA	305	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8712	78	PONT	BONN	301	2.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	FAIL	401	P	P	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8713	78	TOYO	CORO	071	1.1	IGNITION	PASS	P	P	P	P	-	P	P	-	?	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8714	78	TOYO	CORO	097	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	P	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	P	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8715	78	TOYO	CELI	134	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	501	P	P
						P.C.V.	PASS	P	-	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	P	701	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8716	78	TOYO	CELI	134	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8717	78	DATS	B210	085	1.7	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8718	78	DATS	510	119	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8719 78 DATS 280Z 168 0.6								SUBSYSTEM PERFORMANCE									
IGNITION FAIL								P	402	P	P	-	-	P	-	-	-
CARBURETOR PASS								-	-	P	P	-	-	P	P	P	P
CHOKE PASS								-	-	-	-	-	-	-	-	-	P
INDUCTION PASS								-	-	-	-	P	P	-	-	-	-
E.G.R. PASS								P	P	-	-	P	-	P	P	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								P	-	P	-	-	-	-	-	-	-
EXHAUST PASS								P	-	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-
8720 78 HOND CIVI 091 1.5								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	-	P	P	P	-	-
CARBURETOR FAIL								P	501	401	404	-	-	P	P	P	-
CHOKE PASS								114	P	P	P	-	-	-	-	-	-
INDUCTION PASS								P	P	P	-	P	P	-	-	-	-
E.G.R. N/A								-	-	-	-	-	-	-	-	-	-
AIR PUMP PASS								P	P	P	-	-	-	-	-	-	-
P.C.V. PASS								P	P	P	-	-	-	-	P	P	-
EXHAUST PASS								P	-	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								P	P	P	P	P	P	P	?	-	-
8721 78 HOND ACCO 098 0.9								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	P	-	P	P	P	-
CARBURETOR FAIL								P	P	401	403	-	-	P	P	P	-
CHOKE PASS								114	P	P	P	-	-	-	-	-	-
INDUCTION PASS								P	P	P	-	P	P	-	-	-	-
E.G.R. N/A								-	-	-	-	-	-	-	-	-	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								-	-	P	P	-	-	-	-	-	-
EXHAUST PASS								P	-	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-
8722 78 VOLK SCIR 089 1.1								SUBSYSTEM PERFORMANCE									
IGNITION FAIL								P	P	P	P	-	P	P	402	-	-
CARBURETOR FAIL								-	-	401	402	-	-	-	-	P	P
CHOKE PASS								-	-	-	-	-	-	-	-	-	P
INDUCTION PASS								P	P	P	-	?	P	-	-	-	-
E.G.R. PASS								P	?	-	P	?	-	P	P	-	-
AIR PUMP PASS								P	P	P	-	-	-	-	P	P	-
P.C.V. PASS								-	?	P	-	-	-	-	-	-	-
EXHAUST PASS								P	-	-	-	-	-	-	-	-	-
EVAPORATIVE N/A								-	-	-	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	-	P	P	?	-	-
8723 78 VOLK RABB 089 0.8								SUBSYSTEM PERFORMANCE									
IGNITION PASS								P	P	P	P	P	-	P	P	P	-
CARBURETOR FAIL								-	-	401	401	-	-	-	P	P	P
CHOKE PASS								-	-	-	-	-	-	-	-	-	-
INDUCTION PASS								P	P	P	-	P	P	-	-	-	P
E.G.R. PASS								P	-	-	P	-	-	P	P	P	-
AIR PUMP N/A								-	-	-	-	-	-	-	-	-	-
P.C.V. PASS								-	-	P	-	-	-	-	-	-	-
EXHAUST PASS								P	-	-	-	-	-	-	-	-	-
EVAPORATIVE PASS								P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS								?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8724	78	SUBA	DL	097	0.9	IGNITION	PASS	P	P	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8725	78	MAZD	GLC	078	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	-	P	-	-	-	-	-	401
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7726	77	AMC	GRM	258	1.0	IGNITION	FAIL	P	P	P	604	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7727	77	BUIC	SKYL	231	2.1	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7728	77	BUIC	CNTY	350	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	P	704	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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HOUSTON#1

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
7734	77	CHEV	VEGA	140	1.5	IGNITION	PASS	P	P	P			P	-	P	P	-	P	-
						CARBURETOR	FAIL	702	501	401			P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	-			503	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P			-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-			-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P			-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P			-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-			-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P			-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P			-	701	P	P	?	-	-
7735	77	CHEV	CAMA	250	2.0	IGNITION	PASS	P	P	P			P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401			P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P			P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P			-	P	P	P	-	P	-
						E.G.R.	PASS	P	P	-			-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-			-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P			-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-			-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P			-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P			P	P	P	P	-	-	-
7736	77	CHEV	NOVA	250	0.6	IGNITION	FAIL	P	401	P			P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401			P	-	P	-	P	P	-
						CHOKE	FAIL	423	P	P			P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P			P	-	P	P	-	P	-
						E.G.R.	PASS	P	-	-			-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-			-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P			-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-			-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P			-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P			P	P	P	P	?	-	-
7737	77	CHEV	ELCA	250	0.7	IGNITION	PASS	P	P	P			P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401			P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P			P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P			-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-			-	-	-	-	501	-	-
						AIR PUMP	N/A	-	-	-			-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P			-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-			-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P			P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P			-	P	P	P	?	-	-
7738	77	CHEV	CAMA	350	1.0	IGNITION	FAIL	P	402	P			P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401			P	-	P	-	P	P	-
						CHOKE	FAIL	114	P	-			P	-	P	-	-	-	401
						INDUCTION	PASS	P	P	P			-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-			-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-			-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P			-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-			-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P			P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P			-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7739	77	CHEV	MALI	305	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7740	77	CHEV	CAPR	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	?
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7741	77	CHEV	STAW	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7742	77	CHEV	CAPR	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7743	77	CHRY	NEWP	400	0.5	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	P	P	P	?	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7744	77	DODG	STDW	225	1.0	IGNITION FAIL	P	P	P	P	P	-	503	-	-	-	-
						CARBURETOR FAIL	P	P	P	P	P	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	403	P	-	-	-	-	-
						INDUCTION FAIL	P	P	P	P	P	P	507	-	-	-	-
						E.G.R. FAIL	P	-	P	P	-	-	P	P	502	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-
7745	77	DODG	ASPE	318	1.5	IGNITION PASS	P	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	403	-	-	-	P	P	-
						CHOKE FAIL	417	P	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	P	P	-	-	-	-	-	-
						E.G.R. PASS	P	-	P	P	-	-	-	-	-	-	-
						AIR PUMP PASS	-	-	P	P	-	-	-	P	P	-	P
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	P	P
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-
7746	77	FORD	THND	302	1.5	IGNITION PASS	P	P	P	P	-	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	P	P	-	-	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	P	-	-	-	-	-	-	-
						E.G.R. PASS	P	P	P	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-
7747	77	FORD	MUST	171	1.5	IGNITION PASS	P	P	P	P	-	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	P	-	-	-	-	-	-	-
						E.G.R. PASS	P	P	P	P	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE FAIL	?	P	P	-	401	P	P	P	?	-	-
7748	77	FORD	GRAN	302	0.6	IGNITION PASS	P	P	P	P	-	-	-	-	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	-	-	-	-	-	-	-
						E.G.R. PASS	P	P	-	-	-	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	P	501	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7749	77	FORD	LTD2	302	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7750	77	FORD	THND	351	2.0	IGNITION	FAIL	P	402	P	501	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	114	501	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7751	77	FORD	LTD	351	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-	-
7752	77	FORD	STAW	400	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	?
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7753	77	MERC	COUG	351	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
7754	77	MERC	COUG	351	2.0	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	402	-	-	P	P	-	-
						CHOKE FAIL	114	501	P	P	-	-	-	-	-	402
						INDUCTION PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	P	-	-	-	-
						AIR PUMP PASS	P	P	P	-	-	P	P	P	-	-
						P.C.V. PASS	P	P	P	-	-	-	P	P	P	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
7755	77	OLDS	OMEG	231	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	-	P	-	P
						CHOKE PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R. FAIL	P	P	-	-	P	-	P	501	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
7756	77	OLDS	SPRM	350	2.0	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	P	-	-	-
						CHOKE FAIL	413	P	-	P	-	-	-	-	-	402
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
7757	77	OLDS	ROYA	350	0.7	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	-	P	-	P
						CHOKE FAIL	423	P	-	P	-	-	P	P	-	-
						INDUCTION FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
7758	77	OLDS	ROYA	350	2.0	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	401	403	-	-	P	P	-	-
						CHOKE FAIL	411	502	P	P	-	-	P	P	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
7759	77	PLYM	SDAW	225	0.6	IGNITION PASS	P	P	P	P	P	P	-	P	-	-	-	-
						CARBURETOR FAIL	P	501	P	P	P	-	-	-	-	P	P	-
						CHOKE FAIL	411	P	P	P	P	-	-	-	-	-	P	-
						INDUCTION FAIL	P	P	P	-	701	P	-	P	P	-	P	-
						E.G.R. PASS	P	-	P	P	-	-	-	-	-	-	-	-
						AIR PUMP PASS	-	-	P	P	-	-	-	P	P	-	-	P
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	P	P
						EXHAUST PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	P	P	?	-	-
7760	77	PLYM	FURY	318	1.5	IGNITION FAIL	P	402	P	P	-	-	P	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	403	P	-	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	-	-	-	-	-	-	-	-
						E.G.R. PASS	P	-	-	P	-	-	-	P	P	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-	-
7761	77	PLYM	FURY	318	1.2	IGNITION PASS	P	P	P	P	P	-	-	P	-	-	-	-
						CARBURETOR FAIL	P	501	401	P	403	-	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-	-	-
						INDUCTION FAIL	P	P	P	-	P	-	-	-	-	-	-	-
						E.G.R. PASS	P	-	-	P	501	-	-	-	-	-	-	-
						AIR PUMP FAIL	-	-	602	-	-	-	-	P	P	P	-	P
						P.C.V. PASS	-	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-	-
7762	77	PONT	FIRE	350	1.5	IGNITION PASS	P	P	P	P	-	-	P	P	-	-	-	-
						CARBURETOR FAIL	P	501	401	P	P	-	-	-	-	-	-	-
						CHOKE FAIL	114	P	-	-	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	-	-	-	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	502	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-	-
7763	77	PONT	VENT	231	3.5	IGNITION FAIL	P	402	P	P	-	-	-	P	-	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	-	-	-	-	-	-
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-	-	-
						INDUCTION FAIL	P	501	-	-	701	501	-	-	-	-	-	-
						E.G.R. FAIL	P	P	-	-	P	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	P	P	P	-	P	P	-	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
7764	77	PONT	GRNP	350	1.5	IGNITION	PASS	P	P	P	P								
						CARBURETOR	FAIL	P	501	P	403	-	P	P	-	P	-	P	-
						CHOKE	FAIL	413	601	-	P	-	P	P	-	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	P	P	501	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	P	501	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	604	-	P	P	P	-	?	-	-	-
7765	77	PONT	GRNP	400	0.7	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	P	-	P	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	?	-	-	-
7766	77	DATS	F10	085	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	P	401	-	-	-
						CARBURETOR	FAIL	P	501	401	401	-	-	-	P	P	-	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	FAIL	701	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	-	-	-	-
7767	77	DATS	STAW	085	0.6	IGNITION	FAIL	P	402	P	P	-	-	-	P	402	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	-	-	-	-
7768	77	DATS	810	146	0.7	IGNITION	FAIL	P	401	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	-	P	-	-	-
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	P	P	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	-	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
7769	77	HOND	ACCO	098	0.8	IGNITION	PASS	P	P	P	P	P	-	P	P	P	P	P	-
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	P	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
7770	77	HOND	ACCO	098	0.8	IGNITION	PASS	P	P	P	P	P	P	P	P	P	P	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P	-	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	701	-	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	401	P	P	P	P	?	-	-	-
7771	77	TOYO	CORO	097	0.9	IGNITION	FAIL	P	402	P	P	-	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-	-	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	-	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	P	P	P	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
7772	77	TOYO	CORO	134	0.8	IGNITION	FAIL	P	401	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	401	-	-	-	P	P	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-
7773	77	TOYO	CEL	134	2.0	IGNITION	PASS	P	P	P	P	-	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-	-	-
						CHOKE	FAIL	114	P	P	P	-	P	P	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	P	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	-	-	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7774	77	VOLK	RABB	097	2.0	IGNITION	FAIL	P	401	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	-
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	?	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7775	71	VOLK	RABB	097	0.8	IGNITION	FAIL	P	P	P	P	P	-	P	402	P	-
						CARBURETOR	FAIL	-	-	401	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	P
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6776	76	AMC	STAW	258	0.6	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	-	-	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	602	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	501	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6777	76	BUIC	LESA	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-	-
6778	76	BUIC	REGA	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	410	P	-	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6779	76	CHEV	VEGA	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	404	-	P	-	P	P	-
						CHOKE	FAIL	114	P	501	P	-	-	-	-	-	401
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	-	-	-
6780	76	CHEV	NOVA	250	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	-	P	-
						CHOKE	FAIL	415	P	-	P	P	P	P	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	-	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	P	P	P	-	-	-	-
6781	76	CHEV	NOVA	305	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	P	701	P	?	-	-
6782	76	CHEV	MALI	350	1.5	IGNITION	FAIL	P	402	601	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	-	P	-	-	602	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	601	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6783	76	CHEV	IMPA	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	420	P	P	P	P	P	P	P	P	?
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6784	76	CHEV	STAW	400	2.0	IGNITION FAIL	P										
						CARBURETOR FAIL	P	503	P		P	-	P	P	-	-	-
						CHOKE PASS	114	501	401		P	-	P	P	P	P	-
						INDUCTION PASS	P	P	P		P	P	P	P	P	P	-
						E.G.R. PASS	P	-	-		-	P	P	-	-	-	-
						AIR PUMP N/A	-	-	-		-	P	-	P	P	-	-
						P.C.V. PASS	P	P	P		-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P		-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P		-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P		-	P	P	P	-	-	-
6785	76	DODG	ASPE	318	1.5	IGNITION PASS	P	P	P		P	-	-	P	-	-	-
						CARBURETOR PASS	P	P	P		P	-	-	P	-	-	-
						CHOKE PASS	114	P	P		P	P	-	P	?	P	-
						INDUCTION FAIL	P	P	P		P	P	-	-	-	P	-
						E.G.R. PASS	P	-	P		701	P	P	-	-	-	-
						AIR PUMP N/A	-	-	-		-	-	P	P	P	-	-
						P.C.V. PASS	P	P	P		-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P		-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P		-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P		-	P	P	P	?	-	-
6786	76	FORD	GRAN	250	0.8	IGNITION PASS	P	P	P		P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	P		-	-	502	-	-	-	-
						CHOKE PASS	114	P	P		P	-	-	-	-	-	-
						INDUCTION FAIL	P	P	P		-	-	-	-	-	-	-
						E.G.R. PASS	P	-	-		701	P	P	P	-	-	-
						AIR PUMP PASS	P	P	P		-	-	-	P	P	-	-
						P.C.V. FAIL	P	701	P		-	-	-	P	P	-	P
						EXHAUST PASS	P	P	P		-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P		-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P		P	P	P	P	?	-	-
6787	76	FORD	GRAN	302	2.0	IGNITION FAIL	P	401	P		P	-	P	P	-	P	-
						CARBURETOR FAIL	P	501	P		-	-	P	-	-	-	-
						CHOKE FAIL	405	505	P		-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P		P	-	-	-	-	-	-
						E.G.R. PASS	P	-	-		P	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P		P	-	-	P	P	-	-
						P.C.V. PASS	P	P	P		-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P		-	-	-	-	-	-	-
						EVAPORATIVE N/A	-	-	-		-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P		-	-	-	-	-	-	-
6788	76	FORD	ELIT	351	2.0	IGNITION PASS	P	P	P		P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	401		-	-	-	P	P	-	-
						CHOKE PASS	114	P	P		-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P		P	-	-	-	-	-	-
						E.G.R. FAIL	504	-	-		P	-	-	-	-	-	-
						AIR PUMP PASS	P	P	P		-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P		-	-	-	-	-	-	-
						EXHAUST PASS	P	P	P		-	-	-	-	-	-	-
						EVAPORATIVE N/A	-	-	-		-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P		-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6789	76	FORD	LTD	400	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	114	505	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	FAIL	P	P	P	-	-	-	P	501	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	N/A	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6790	76	MERC	MONA	250	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	P	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	N/A	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	?	P	?	-	-
6791	76	OLDS	CUTL	350	0.6	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	-	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	501	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6792	76	OLDS	ROYA	350	2.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6793	76	PLYM	VOA	225	0.7	IGNITION	FAIL	P	P	P	P	-	-	701	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6794	76	PLYM	SCAM	225	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	P	P	P	P	?	-	-
6795	76	PONT	GRNP	400	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6796	76	PONT	LEMA	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
6797	76	DATS	B210	085	2.0	IGNITION	FAIL	P	402	P	P	-	-	P	401	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	P	P	P	P	P	P	P	-	-	-
6798	76	HOND	STW	091	0.7	IGNITION	FAIL	P	P	P	601	P	-	P	P	P	-
						CARBURETOR	FAIL	P	P	P	402	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
6799	76	TOYO	CELI	133	0.6	IGNITION	PASS	P	P	P	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
6800	76	VOLK	RABB	097	1.2	IGNITION	FAIL	P	P	P	P	P	P	P	402	P	-
						CARBURETOR	PASS	P	-	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5801	75	AMC	HORN	258	2.0	IGNITION	FAIL	P	401	P	601	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	P	-
						CHOKE	FAIL	408	P	-	P	-	-	-	-	-	402
						INDUCTION	FAIL	P	-	P	-	P	503	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	602	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5802	75	BUIC	SKYH	231	2.0	IGNITION	FAIL	506	P	P	501	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	P	P	P	-
						CHOKE	FAIL	402	501	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5803	75	BUIC	LESA	350	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE									
						SYSTEM		1	2	3	4	5	6	7	8	9	10
5804	75	CHEV	VEGA	140	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	P	P	-	P	-
						CHOKE	FAIL	114	-	P	P	-	-	-	-	-	401
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5805	75	CHEV	MONT	350	2.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	411	P	-	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5806	75	CHEV	MALI	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5807	75	CHEV	IMPA	350	2.0	IGNITION	FAIL	P	P	P	501	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5808	75	CHEV	STAW	400	0.6	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	P	-
						CHOKE	FAIL	114	P	-	P	P	P	-	-	P	401
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5809	75	CHEV	NOVA	262	0.6	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5810	75	DODG	DART	318	0.7	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	P	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5811	75	FORD	MUST	171	0.6	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	P	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5812	75	FORD	GRAN	250	2.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	?
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	P	P	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5813	75	FORD	ELIT	351	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	P	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
5814	75	FORD	LTD	400	2.0	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-			
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	-	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	P	-	-	-	P	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	N/A	-	-	-	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
5815	75	MERC	MONG	351	0.9	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	P	701	508	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
5816	75	OLDS	CUTL	260	2.0	IGNITION	FAIL	P	401	P	P	-	-	501	-	-	-			
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-			
						CHOKE	FAIL	411	P	-	501	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
5817	75	OLDS	SRM	350	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-			
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	P	P	P	-	P	P	P	?	-	-			
5818	75	PLYM	FURY	318	0.8	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-			
						CARBURETOR	FAIL	P	501	401	P	P	-	-	-	-	-			
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-			
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-			
						E.G.R.	PASS	P	-	P	-	-	-	-	-	-	-			
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5819	75	PLYM	FURY	318	0.6	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	402	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	P	P	-	-	P	501	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5820	75	PONT	FIRE	400	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5821	75	PONT	STAW	400	1.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
5822	75	DATS	STAW	119	1.2	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	P	P	P	402
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	FAIL	P	P	602	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5823	75	HOND	STAW	091	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	P	P	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#1

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
5824	75	TOYO	CORO	097	2.0	IGNITION	FAIL	P	402	P	P	P	P	P	P	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
5825	75	VOLK	SEDA	097	2.0	IGNITION	FAIL	P	P	P	504	-	-	P	P	-	P
						CARBURETOR	PASS	-	-	P	P	?	?	?	P	P	-
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	N/A	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9001	79	AMC	CONC	258	0.8	IGNITION	FAIL	P	402	P	P	-	-	P	-	P
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P
						CHOKE	PASS	114	P	-	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	-	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9002	79	AMC	CONC	258	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	502	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9003	79	BUIC	SKOH	231	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9004	79	BUIC	SKYL	231	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	P
						CARBURETOR	FAIL	P	P	P	403	-	P	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9005	79	BUIC	SKYL	231	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9006	79	BUIC	REGA	231	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9007	79	BUIC	REGA	231	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	FAIL	114	P	P	P	P	P	P	P	501	P 401
						INDUCTION	FAIL	P	P	P	-	701	510	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	?	503	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9008	79	BUIC	REGA	301	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9009	79	BUIC	LESA	301	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9010	79	BUIC	RIVE	350	0.6	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9011	79	BUIC	RIVI	350	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9012	79	BUIC	RIVI	350	0.7	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	417	P	-	P	-	-	-	-	-	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9013	79	BUIC	LESA	350	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9014	79	BUIC	ELEC	403	0.6	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9015	79	CADI	SEVI	350	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	-	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
9016	79	CADI	SEVI	350	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	-	P	-	-	P
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	-	-	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-
9017	79	CADI	FLEE	425	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-
9018	79	CHEV	CHET	098	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	P	-	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	-
9019	79	CHEV	CHET	098	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	-	-	-
9020	79	CHEV	CHET	098	1.2	IGNITION	FAIL	P	P	701	P	P	P	P	-	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9021	79	CHEV	CHET	098	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	P	401	404	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9022	79	CHEV	MONZ	151	0.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9023	79	CHEV	MONZ	151	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	506	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9024	79	CHEV	CAMA	350	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	-	P	-	-	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	F	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9025	79	CHEV	MONZ	196	1.0	IGNITION	PASS	P	P	P	P	P	-	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	PERF	1	2	3	4	5	6	7	8	9	10
9026	79	CHEV	MONZ	196	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9027	79	CHEV	CAMA	250	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9028	79	CHEV	MALI	267	1.5	IGNITION	FAIL	P	401	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	601	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9029	79	CHEV	CAMA	305	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9030	79	CHEV	CAMA	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	-	P	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

						HOUSTON#2											
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF				SUBSYSTEM		PERFORMANCE				
								1	2	3	4	5	6	7	8	9	10
9031	79	CHEV	STAW	200	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	FAIL	420	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	603	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	P	-
						P.C.V.	PASS	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	-	P	P
9032	79	CHEV	MALI	200	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	P	-
9033	79	CHEV	MALI	200	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	P	-
9034	79	CHEV	MALI	267	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	701	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	P	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	P	-
9035	79	CHEV	MONT	267	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	-	P	P	P	P	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9036	79	CHEV	MONT	305	0.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9037	79	CHEV	MONT	305	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9038	79	CHEV	MONT	305	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9039	79	CHEV	CAPR	350	1.3	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	-	P	P	-	P	P	-	P	-
						CHOKE	FAIL	411	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9040	79	CHEV	CAPR	350	1.5	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	-	P	P	P	P	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	503	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9041	79	CHEV	CAPR	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9042	79	CHEV	CAPR	305	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	P	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9043	79	CHEV	STAW	305	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9044	79	CHEV	CAPR	305	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9045	79	CHEV	STAW	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM PERFORMANCE									
											4	5	6	7	8	9	10			
9046	79	CHEV	CAPR	350	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-			
						CARBURETOR	FAIL	P	P	P	403	-	P	P	P	P	-			
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9047	79	CHEV	NOVA	305	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P			
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	P	P			
						CHOKE	PASS	114	P	-	P	P	-	P	P	P	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9048	79	CHEV	NOVA	250	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-			
						CARBURETOR	PASS	P	P	P	P	P	P	-	P	P	-			
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	P	P	602	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9049	79	CHEV	NOVA	305	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P			
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-			
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-			
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-			
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-			
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			
9050	79	CHRY	CORD	318	0.6	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-			
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P			
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-			
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-			
						E.G.R.	PASS	P	-	P	-	-	-	-	-	-	-			
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	P			
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-			
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-			
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-			
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-			

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9051 79 CHRY CORD 360 0.8							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	-	-	-	P	-	P	-
CARBURETOR FAIL							P	501	P	P	401	-	-	-	P	-
CHOKE PASS							114	P	P	P	P	-	-	-	P	-
INDUCTION PASS							P	P	P	-	P	-	-	-	-	-
E.G.R. PASS							P	-	P	P	-	-	-	-	-	-
AIR PUMP PASS							-	-	P	-	-	-	P	-	P	P
P.C.V. PASS							P	-	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	P	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-
9052 79 CHRY NEWY 360 1.0							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	-	-	-	P	-	P	-
CARBURETOR FAIL							P	501	P	402	403	-	-	-	P	-
CHOKE FAIL							417	P	P	P	-	-	-	-	P	-
INDUCTION PASS							P	P	P	-	P	-	-	-	-	-
E.G.R. PASS							P	-	P	-	-	-	-	-	-	-
AIR PUMP FAIL							-	-	602	-	-	-	-	-	-	-
P.C.V. PASS							P	P	P	-	-	-	-	-	P	P
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	P	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-
9053 79 DODG OMNI 105 1.0							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	-	-	-	P	-	P	-
CARBURETOR FAIL							P	P	P	P	401	-	-	-	P	-
CHOKE PASS							114	P	P	P	-	-	-	-	-	-
INDUCTION PASS							P	P	P	-	P	-	-	-	-	-
E.G.R. PASS							P	-	-	-	-	-	-	-	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	-	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	P	P	P	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	P	P	P	P	?	-	-
9054 79 DODG OMNI 105 0.8							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	-	-	-	P	-	P	-
CARBURETOR FAIL							P	501	401	P	403	-	-	-	P	-
CHOKE PASS							114	P	P	P	-	-	-	-	-	-
INDUCTION FAIL							P	P	P	-	701	-	-	-	-	-
E.G.R. PASS							P	-	-	-	-	-	-	-	-	-
AIR PUMP PASS							-	-	P	-	-	-	-	-	-	-
P.C.V. FAIL							P	701	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	P	P	P	P	?	-	-
9055 79 DODG OMNI 105 1.0							SUBSYSTEM PERFORMANCE									
IGNITION FAIL							P	402	P	-	-	-	P	-	P	-
CARBURETOR FAIL							P	501	P	403	P	-	-	-	P	-
CHOKE FAIL							114	P	P	P	-	-	-	-	P	-
INDUCTION PASS							P	P	P	-	P	-	-	-	-	-
E.G.R. PASS							P	P	-	-	-	-	-	-	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	-	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9056	79	DODG	DIPL	318	0.5	IGNITION	FAIL	P	402	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	402	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9057	79	DODG	OMNI	105	1.0	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	P	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	P	P	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9058	79	DODG	STAW	318	0.8	IGNITION	PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	401	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9059	79	FORD	PINT	140	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	FAIL	411	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9060	79	FORD	STAW	140	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	-	-	-
						CHOKE	FAIL	411	401	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9061	79	FORD	MUST	140	1.2	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9062	79	FORD	MUST	140	1.2	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9063	79	FORD	MUST	140	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9064	79	FORD	MUST	140	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	605	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9065	79	FORD	MUST	171	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9066	79	FORD	MUST	171	1.2	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9067	79	FORD	MUST	302	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	411	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9068	79	FORD	GRAN	250	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9069	79	FORD	GRAN	250	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	-	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	701	P	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9070	79	FORD	MUST	302	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9071	79	FORD	MUST	302	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9072	79	FORD	LTD2	302	1.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9073	79	FORD	THND	302	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	
						AIR PUMP	PASS	P	-	P	P	-	-	-	-	-	
						P.C.V.	FAIL	P	701	P	-	P	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9074	79	FORD	MUST	140	0.8	IGNITION	PASS	P	P	P	P	P	-	P	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	P	-	-	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	
9075	79	FORD	FAIR	140	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	P
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9076	79	FORD	FAIR	200	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	P	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9077	79	FORD	FAIR	200	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	P	-	P	601	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9078	79	FORD	THND	302	0.7	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	FAIL	502	P	P	-	-	-	P	701	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9079	79	FORD	FAIR	302	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9080	79	FORD	THND	351	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS
HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
9081	79	FORD	LTD	302	0.8	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-	-	-
						CARBURETOR	PASS	P	-	P	P	-	-	P	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	P	-	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	P	701	P	-	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
9082	79	FORD	STAW	351	1.0	IGNITION	PASS	P	P	P	P	-	P	P	P	-	P	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	P	-	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	P	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	P	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
9083	79	LINC	MRK5	400	0.9	IGNITION	FAIL	P	402	P	P	P	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
9084	79	LINC	MRK5	400	0.8	IGNITION	PASS	P	P	P	P	P	P	P	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
9085	79	MERC	MONA	250	1.0	IGNITION	FAIL	P	402	P	P	-	P	P	P	-	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						E.G.R.	FAIL	501	-	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9086	79	MERC	MONA	250	0.7	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	507	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9087	79	MERC	CAPR	302	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9088	79	MERC	MONA	302	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	P
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	501	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9089	79	MERC	CAPR	140	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	-	-
						CHOKE	FAIL	411	P	P	P	-	-	-	P	P	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9090	79	MERC	CAPR	140	2.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	501	P	402	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISARMMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9091	79	MERC	XR7	351	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	501	P	P	401	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	P	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	P	P	P	P
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9092	79	MERC	MARQ	351	1.0	IGNITION	FAIL	P	401	P	-	-	-	-	-	P	-
						CARBURETOR	FAIL	P	-	401	P	-	-	-	403	P	605
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	403	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9093	79	OLDS	STAR	231	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	701	P	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9094	79	OLDS	CUTL	231	0.5	IGNITION	FAIL	P	402	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	-	P	P	-	P	-	-	P	-
						CHOKE	FAIL	415	P	P	P	-	-	602	P	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	-	-	-	-	-	P	501	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9095	79	OLDS	SPRM	231	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS.	PERF	SUBSYSTEM PERFORMANCE									
						SYSTEM		1	2	3	4	5	6	7	8	9	10
9096	79	OLDS	SRM	231	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	-	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9097	79	OLDS	OMEG	305	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	P	-
						CHOKE	FAIL	420	P	P	P	P	P	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	603	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9098	79	OLDS	OMEG	305	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9099	79	OLDS	SRM	231	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	P	-	-
						E.G.R.	FAIL	606	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	P	P	701	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9100	79	OLDS	CUTL	260	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	P	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9101	79	OLDS	SPRM	260	0.7	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	P	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-
9102	79	OLDS	CUTL	305	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	P	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	-	-	-	-	-	-
9103	79	OLDS	ROYA	260	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9104	79	OLDS	DELT	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9105	79	PLYM	CHAM	086	0.7	IGNITION	FAIL	P	401	P	P	-	-	P	402	-	-
						CARBURETOR	FAIL	P	501	401	403	403	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	SUBSYSTEM PERFORMANCE									
							1	2	3	4	5	6	7	8	9	10
9106	79	PLYM	HORI	105	0.6	IGNITION	PASS	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	401	P	-	P	P	-
						CHOKE	PASS	114	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	?	-	-
9107	79	PLYM	HORI	105	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	P	P	404	405	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9108	79	PLYM	VOLA	225	0.8	IGNITION	PASS	P	P	P	P	P	-	P	-	-
						CARBURETOR	FAIL	P	501	401	P	405	-	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	-	-
						AIR PUMP	FAIL	-	-	602	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9109	79	PLYM	STAW	225	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-
9110	79	PLYM	STAW	318	1.0	IGNITION	FAIL	P	401	P	-	-	P	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9111 79 PONT SUNB 151 0.7							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	-	-	P	-	-	-
CARBURETOR FAIL							P	P	P	P	-	603	-	P	P	-
CHOKE FAIL							423	P	P	P	-	-	-	-	-	-
INDUCTION FAIL							P	P	P	-	701	P	-	-	-	-
E.G.R. PASS							P	P	-	-	P	-	P	P	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. FAIL							P	701	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	P	P	P	P	?	-	-
9112 79 PONT SUNB 151 0.5							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	-	P	P	-	-	-
CARBURETOR PASS							P	P	P	P	-	-	-	-	P	P
CHOKE FAIL							423	P	P	P	-	-	-	-	-	-
INDUCTION PASS							P	P	P	-	P	P	-	-	-	-
E.G.R. FAIL							P	P	-	-	P	-	602	P	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	-	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	P	P	P	P	?	-	-
9113 79 PONT GRNP 231 0.8							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	-	P	P	-	P	P
CARBURETOR PASS							P	P	P	P	-	-	-	P	P	P
CHOKE FAIL							411	P	P	P	-	P	P	-	-	-
INDUCTION PASS							P	P	P	-	P	P	P	P	P	-
E.G.R. FAIL							602	-	-	-	-	-	-	P	P	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	P	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	P	P	P	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-
9114 79 PONT FIRE 301 1.2							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	P	P	P	-	P	P
CARBURETOR PASS							P	P	P	P	-	-	-	P	P	P
CHOKE FAIL							415	P	-	P	-	P	P	P	P	-
INDUCTION FAIL							P	P	P	-	701	P	-	-	-	-
E.G.R. FAIL							602	?	-	-	?	-	-	P	P	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. FAIL							P	701	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	?	P	-	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-
9115 79 PONT FIRE 301 1.0							SUBSYSTEM PERFORMANCE									
IGNITION PASS							P	P	P	P	P	P	P	-	-	-
CARBURETOR PASS							P	P	P	P	-	-	-	P	P	-
CHOKE PASS							114	P	-	P	P	P	P	-	P	-
INDUCTION PASS							P	P	P	-	P	P	-	-	-	-
E.G.R. PASS							P	-	-	-	-	-	-	P	-	-
AIR PUMP N/A							-	-	-	-	-	-	-	-	-	-
P.C.V. PASS							P	P	P	-	-	-	-	-	-	-
EXHAUST PASS							P	P	-	-	-	-	-	-	-	-
EVAPORATIVE PASS							P	P	P	P	-	-	-	-	-	-
INT. ENGINE PASS							?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
9116	79	PONT	FIRE	301	0.5	IGNITION PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR FAIL	P	P	P	405	-	603	-	P	P	-
						CHOKE PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	P	603	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9117	79	PONT	STAW	301	1.0	IGNITION FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR PASS	P	-	P	P	-	-	-	P	P	P
						CHOKE FAIL	114	P	P	P	-	P	P	-	P	401
						INDUCTION FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9118	79	PONT	FIRE	403	0.7	IGNITION PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9119	79	PONT	GRNP	301	1.0	IGNITION PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE FAIL	114	P	-	P	603	P	P	-	-	-
						INDUCTION FAIL	P	P	P	-	P	503	501	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
9120	79	PONT	GRAN	301	0.6	IGNITION FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE PASS	114	P	-	P	-	-	P	-	P	-
						INDUCTION FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R. PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9121	79	PONT	GRNP	301	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9122	79	PONT	BONN	301	0.6	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	P	-
						CHOKE	FAIL	415	P	-	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	P	-	-	P	-	-	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9123	79	TOYO	CORO	071	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	-	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	P	P	-	P
						P.C.V.	PASS	P	-	P	P	-	-	-	-	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9124	79	TOYO	CORO	097	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9125	79	TOYO	CEL1	134	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	-	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9126	79	TOYO	CELI	134	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9127	79	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	P	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9128	79	TOYO	CELI	134	0.9	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9129	79	TOYO	CELI	134	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9130	79	TOYO	CRES	156	0.9	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9131	79	DATS	B210	085	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9132	79	DATS	STAW	085	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9133	79	DATS	STAW	119	0.9	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9134	79	DATS	STAW	091	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	P	-	-	P	P	P	603
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9135	79	DATS	810	146	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9136	79	DATS	280Z	168	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	P	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9137	79	HOND	STAW	091	1.0	IGNITION	PASS	P	P	P	P	P	-	P	P	P	
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	-	P	P	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9138	79	HOND	ACCO	107	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	FAIL	P	P	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	
9139	79	VOLK	SCIR	097	1.5	IGNITION	FAIL	P	402	P	P	-	-	P	P	-	
						CARBURETOR	FAIL	-	-	401	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	P	-	-	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	?	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	
9140	79	VOLK	RABB	089	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	P	
						CARBURETOR	FAIL	-	-	401	403	-	-	-	P	P	P
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	-	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9141	79	VOLK	RABB	089	0.7	IGNITION	FAIL	P	P	P	P	P	-	P	401	P	
						CARBURETOR	FAIL	-	-	401	401	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
9142	79	VOLK	RABB	089	0.7	IGNITION	PASS	P	P	P	P	P	-	P	P	P	
						CARBURETOR	FAIL	P	-	401	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
9143	79	MAZD	RX-7	070	1.2	IGNITION	PASS	P	P	P	P	-	-	P	P	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	-	-
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	P
						AIR PUMP	PASS	P	-	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	P	P	P	?		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?		
9144	79	MAZD	GLC	086	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	P	P	403	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	-	P	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		
9145	79	MAZD	626	120	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?		
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
9146	79	FIAT	SPID	122	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	-	401	404	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9147	79	FIAT	BRAV	122	0.9	IGNITION	FAIL	P	P	P	601	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	FAIL	-	-	-	-	-	-	-	-	703	P
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
9148	79	AUDI	FOX	097	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	401	403	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	604	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
9149	79	RENA	LECA	079	1.3	IGNITION	FAIL	P	P	401	P	-	P	P	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	P
						CHOKE	FAIL	411	-	-	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	?	P	-	P	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	P	-	-	-	P	-
						P.C.V.	N/A	-	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
9150	79	VOLV	264	163	0.9	IGNITION	PASS	P	P	P	P	P	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8151	78	AMC	PACE	232	0.8	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	P	-	P	P	P
						CHOKE FAIL	405	-	-	P	P	-	-	-	-	P
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8152	78	BUIC	CNTY	231	0.8	IGNITION FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	P	P	P	P	P
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8153	78	BUIC	REGA	231	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. FAIL	P	P	-	-	P	-	P	702	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8154	78	BUIC	REGA	231	1.0	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE FAIL	423	P	-	P	P	P	P	P	P	-
						INDUCTION PASS	P	P	-	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	-	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8155	78	BUIC	REGA	231	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE FAIL	420	P	-	P	P	P	P	P	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTION

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8156	78	BUIC	LESA	350	0.8	IGNITION	FAIL	604	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8157	78	BUIC	ELEC	350	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8158	78	CADI	SEVI	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	FAIL	601	P	P	-	P	-	-	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8159	78	CADI	DEVI	425	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	506	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8160	78	CHEV	CHET	098	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8161	78	CHEV	CHET	098	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8162	78	CHEV	MONZ	151	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8163	78	CHEV	CHET	098	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	408	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8164	78	CHEV	MALI	200	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	606	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	P	601	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
3165	78	CHEV	MONZ	196	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	P	501	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8166	78	CHEV	MALI	305	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE FAIL	411	P	-	P	-	P	-	P	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8167	78	CHEV	MONT	231	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE FAIL	405	P	P	P	-	P	-	P	P	-
						INDUCTION PASS	P	P	P	-	-	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8168	78	CHEV	NOVA	250	0.5	IGNITION PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE PASS	114	P	P	P	-	P	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8169	78	CHEV	NOVA	250	0.5	IGNITION PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE PASS	114	P	P	P	-	P	-	-	-	-
						INDUCTION FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
8170	78	CHEV	CAMA	305	1.0	IGNITION PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR FAIL	P	P	401	P	-	P	-	P	P	-
						CHOKE FAIL	411	P	-	P	-	P	-	P	P	-
						INDUCTION FAIL	P	P	-	-	701	P	501	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	603	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8171	78	CHEV	CAMA	305	0.8	IGNITION	FAIL	P	P	P	601	-	-	P	-	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	P	-	-
						CHOKE	FAIL	411	P	-	P	-	-	P	-	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8172	78	CHEV	NOVA	305	1.0	IGNITION	FAIL	P	401	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	P	P	-	-
						CHOKE	FAIL	423	P	P	P	P	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	-	-	501	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8173	78	CHEV	IMPA	305	0.6	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8174	78	CHEV	CAPR	350	1.0	IGNITION	FAIL	P	402	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-
8175	78	CHEV	CAPR	350	0.7	IGNITION	PASS	P	P	P	P	-	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	P	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8176	78	CHRY	LEBA	318	0.6	IGNITION PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR FAIL	P	501	401	P	403	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8177	78	CHRY	NEWY	400	0.7	IGNITION FAIL	P	402	P	-	-	-	P	-	P	-
						CARBURETOR PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-
8178	78	DODG	OMNI	105	0.8	IGNITION PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR FAIL	P	501	P	P	403	P	-	P	P	-
						CHOKE FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
8179	78	DODG	ASPE	225	0.7	IGNITION FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR FAIL	P	P	401	P	403	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	P	P	-	P	P	P	-	-
						AIR PUMP PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	P	P	P	P	?	-	-
8180	78	DODG	DIPL	318	0.6	IGNITION PASS	P	P	P	-	-	-	P	-	P	-
						CARBURETOR FAIL	P	P	401	P	404	-	-	P	P	-
						CHOKE PASS	114	P	P	P	P	-	-	-	P	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R. PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V. PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10
8181	78	FORD	FIES	098	0.9	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8182	78	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	P	703	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8183	78	FORD	PINT	140	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	P	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8184	78	FORD	GRAN	250	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8195	78	FORD	FAIR	200	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8186	78	FORD	THND	302	1.2	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8187	78	FORD	THND	302	0.8	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	P	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8188	78	FORD	THND	302	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8189	78	FORD	THND	302	1.2	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	501	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	605	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	703	P	501	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8190	78	FORD	THND	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8191	78	FORD	LTD	351	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	FAIL	P	502	502	-	-	-	-	P	P	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8192	78	FORD	LTD2	400	1.0	IGNITION	FAIL	P	402	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8193	78	LINC	MRK5	460	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8194	78	MERC	MONA	250	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8195	78	MERC	COUG	302	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	FAIL	411	P	P	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
8196	78	MERC	XR7	351	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
8197	78	MERC	XR7	351	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	P	504	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
8198	78	OLDS	SPRM	231	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
8199	78	OLDS	SUPR	231	0.8	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-
8200	78	OLDS	OMEG	305	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	P	-	P	P	-	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8201	78	OLDS	SPRM	260	1.0	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8202	78	OLDS	SPRM	305	2.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	P	P	P	402
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8203	78	OLDS	DELT	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8204	78	PLYM	HORI	105	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	402	403	P	-	P	-	-
						CHOKE	FAIL	417	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8205	78	PLYM	VOLA	225	1.0	IGNITION	FAIL	604	402	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	403	-	-	P	-	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	P	P	-	P	P	501	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8206	78	PLYM	FURY	318	0.7	IGNITION	FAIL	P	401	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP	FAIL	-	-	602	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8207	78	PONT	SUNB	151	0.8	IGNITION	FAIL	P	P	P	P	P	P	601	-	-	-
						CARBURETOR	FAIL	P	501	P	P	kk	P	P	-	-	-
						CHOKE	FAIL	411	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8208	78	PONT	SUNB	231	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8209	78	PONT	LEMA	231	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8210	78	PONT	FIRE	305	1.0	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	P	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8211	78	PONT	STAW	305	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8212	78	PONT	BONN	301	0.7	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	P	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
8213	78	TOYO	CORO	071	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	703	-	-	-	P	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8214	78	TOYO	CORO	097	0.7	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	402	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8215	78	TOYO	CELI	134	1.5	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8216	78	TOYO	STAW	134	1.5	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	P
						E.G.R.	PASS	P	P	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8217	78	DATS	B210	085	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	403	-	-	P	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	-	-	-
						P.C.V.	PASS	P	P	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8218	78	DATS	510	119	1.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8219	78	DATS	810	146	1.3	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	-	-	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	P	-	-
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8220	78	HOND	ACCO	098	1.5	IGNITION	PASS	P	P	P	P	P	-	P	P	P	P
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	P	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	P	P	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	?	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
8221	78	HOND	ACCO	098	1.0	IGNITION	PASS	P	P	P	P	P	-	P	P	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	P	P	-
8222	78	VOLK	RABB	089	1.5	IGNITION	PASS	P	P	P	P	-	-	P	P	P	P
						CARBURETOR	FAIL	-	-	401	401	-	-	-	-	-	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	P	502	-	-
						E.G.R.	FAIL	604	-	-	P	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8223	78	VOLK	DASH	097	0.5	IGNITION	FAIL	P	401	P	P	-	-	P	P	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	P	503	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8224	78	SUBA	GF	097	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	P	P	P
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	FAIL	423	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
8225	78	MAZD	GLC	078	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	-	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	-	-	701	P	P	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7226	77	AMC	STAW	258	1.0	IGNITION	FAIL	P	P	704	601	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	404	-	-	-	P	P	-
						CHOKE	FAIL	405	P	-	P	P	-	-	-	-	704
						INDUCTION	FAIL	P	P	603	-	P	P	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	502	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7227	77	BUIC	SKYL	231	1.2	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7228	77	BUIC	REGA	231	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7229	77	BUIC	REGA	350	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7230	77	BUIC	LESA	350	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	-	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS.	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7231	77	CADI	DEVI	425	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7232	77	CHEV	CHET	098	0.7	IGNITION	FAIL	P	P	701	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	401	-	P	-	P	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	507	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7233	77	CHEV	VEGA	140	0.8	IGNITION	FAIL	P	401	704	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	-	-
						CHOKE	FAIL	411	P	-	P	-	-	-	-	-	506
						INDUCTION	FAIL	P	-	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P
						EXHAUST	FAIL	P	P	601	P	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7234	77	CHEV	MONZ	140	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	-	-	-
						CHOKE	FAIL	405	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	-	P	-	701	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7235	77	CHEV	NOVA	250	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	-
						CHOKE	FAIL	405	P	P	P	-	P	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	P	P	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	MAN CID	HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7236	77	CHEV	CONC	250	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	P	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7237	77	CHEV	MALI	250	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7238	77	CHEV	CAMA	350	0.6	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7239	77	CHEV	MONT	350	0.6	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	P	P	501	P	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7240	77	CHEV	MONT	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	403	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
651 CHAMBERS ROAD, SUITE # 200
AURORA, COLORADO 80011

APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7241	77	CHEV	STAW	350	0.7	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	-	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	-	-	-	-	602	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7242	77	CHEV	IMPA	350	0.6	IGNITION	PASS	P	P	P	P	-	-	P	-	-	P
						CARBURETOR	FAIL	P	501	401	P	403	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	602	-	P	P	P	?	-	-
7243	77	CHRY	NEWP	400	1.0	IGNITION	FAIL	P	402	P	-	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	401	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	FAIL	-	-	602	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7244	77	DODG	STAW	225	0.8	IGNITION	FAIL	P	P	P	P	502	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	FAIL	-	-	602	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7245	77	DODG	STAW	318	1.0	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	401	403	401	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	-	-	-	-	P
						INDUCTION	FAIL	P	P	P	-	P	605	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	FAIL	-	-	P	-	-	-	-	-	503	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7246	77	FORD	PINT	140	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	401	-	-	-	P	P	-
						CHOKE	FAIL	405	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7247	77	FORD	STAW	140	0.8	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7248	77	FORD	GRAN	302	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7249	77	FORD	GRAN	302	0.7	IGNITION	FAIL	P	402	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	P	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7250	77	FORD	THND	351	0.7	IGNITION	FAIL	P	402	P	P	-	P	601	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	504	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7251	77	FORD	LTD2	351	0.7	IGNITION FAIL	P	402	P	P	-	-	P	-	-	-	-
						CARBURETOR FAIL	P	501	401	P	-	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION FAIL	P	P	P	-	701	701	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	P	P	P	P	?	-	-
7252	77	FORD	LTD	400	0.6	IGNITION PASS	P	P	P	P	-	P	P	P	-	-	-
						CARBURETOR FAIL	P	501	401	P	403	-	-	-	P	P	-
						CHOKE FAIL	405	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	P	P	-	-	-	-	-
						E.G.R. PASS	P	P	-	P	P	-	-	P	P	-	P
						AIR PUMP PASS	P	P	P	-	-	-	-	P	P	P	P
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	P	P	P	?	-	-
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-
7253	77	MERC	MARQ	400	1.0	IGNITION FAIL	P	402	P	P	-	P	P	-	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	-	-	P	P	-
						CHOKE FAIL	114	P	P	P	-	-	-	-	-	-	401
						INDUCTION FAIL	P	P	P	-	701	-	-	-	-	-	-
						E.G.R. PASS	P	-	-	-	-	-	-	P	P	P	P
						AIR PUMP PASS	P	P	P	-	-	-	-	-	P	P	P
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	-	P	-	-	P	P	P	?	-	-
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-
7254	77	MERC	COUG	351	0.6	IGNITION PASS	P	P	P	P	-	P	P	P	-	-	-
						CARBURETOR FAIL	P	501	P	P	-	-	-	-	-	-	-
						CHOKE FAIL	405	P	P	P	-	-	-	-	-	-	-
						INDUCTION FAIL	P	P	P	-	701	-	-	-	-	-	-
						E.G.R. PASS	P	P	-	-	-	-	-	P	P	P	P
						AIR PUMP PASS	P	P	P	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	P	P	P	?	-	-
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-
7255	77	OLDS	CUTL	231	0.8	IGNITION PASS	P	P	P	P	-	-	P	-	-	-	-
						CARBURETOR FAIL	P	501	401	P	P	-	-	-	P	P	-
						CHOKE PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION PASS	P	P	P	-	-	-	-	-	-	-	-
						E.G.R. PASS	P	P	-	-	-	-	-	-	-	-	-
						AIR PUMP N/A	-	-	-	-	-	-	-	-	-	-	-
						P.C.V. FAIL	P	701	P	-	-	-	-	-	-	-	-
						EXHAUST PASS	P	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE PASS	P	?	P	-	-	-	-	-	-	-	-
						INT. ENGINE PASS	?	P	P	-	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7256	77	OLDS	CUTL	350	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	P	506	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7257	77	OLDS	ROYA	350	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7258	77	OLDS	NTY	350	0.7	IGNITION	FAIL	P	401	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7259	77	PLYM	STAW	225	0.6	IGNITION	FAIL	P	P	P	P	P	-	503	-	-	-
						CARBURETOR	FAIL	P	501	401	402	-	-	-	P	P	-
						CHOKE	FAIL	417	P	P	P	P	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	-	-	-	-	-
						E.G.R.	FAIL	P	-	P	P	-	P	P	501	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	501	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7260	77	PLYM	STAW	318	0.6	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	P	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	P	-	-	-	P	P	-	-
						AIR PUMP	FAIL	-	-	603	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7261	77	PLYM	FURY	318	0.8	IGNITION	FAIL	P	401	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	501	401	403	401	-	-	P	P	-
						CHOKE	FAIL	114	P	P	P	P	-	-	-	-	401
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7262	77	PONT	SUNB	231	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	602	?	-	-	?	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7263	77	PONT	FIRE	231	0.8	IGNITION	FAIL	P	402	P	P	-	-	503	-	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	FAIL	602	-	-	-	-	-	P	501	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7264	77	PONT	GRNP	350	0.7	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7265	77	PONT	BONN	350	1.2	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	P
						CHOKE	FAIL	413	P	-	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	701	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7266	77	DATS	280Z	168	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	403	-	-	P	P	P	-
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	701	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7267	77	DATS	810	146	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	P	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	P	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7268	77	DATS	810	146	0.5	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	-	-	P	402	-	-	P	P	P	-
						CHOKE	N/A	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7269	77	HOND	CIVI	076	0.9	IGNITION	FAIL	P	401	P	-	P	P	P	P	P	-
						CARBURETOR	FAIL	P	P	401	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7270	77	HOND	ACCO	098	0.7	IGNITION	FAIL	P	P	P	P	P	P	P	401	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
7271	77	TOYO	CORO	097	0.8	IGNITION	PASS	P	P	P	P	P	-	P	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	FAIL	114	P	P	P	-	-	-	-	-	401
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7272	77	TOYO	CELI	134	0.8	IGNITION	FAIL	P	401	P	P	P	P	P	402	-	-
						CARBURETOR	FAIL	P	501	401	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
7273	77	TOYO	CORO	134	0.9	IGNITION	FAIL	P	402	P	P	P	P	P	P	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7274	77	VOLK	RABB	097	0.7	IGNITION	FAIL	P	P	P	P	P	-	P	402	-	-
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	114	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	P	-	-	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
7275	77	VOLK	RABB	097	0.8	IGNITION	FAIL	P	P	P	P	-	-	P	401	P	P
						CARBURETOR	FAIL	-	-	401	P	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	-
						INDUCTION	PASS	-	-	-	-	P	-	-	-	-	-
						E.G.R.	FAIL	604	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0276	80	CHEV	CHET	098	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0277	80	CHEV	CHET	098	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	P
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0278	80	CHEV	CITA	151	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0279	80	CHEV	CITA	173	1.4	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	-	-
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	FAIL	?	P	P	-	P	702	P	?	-	-
0280	80	CHEV	MONT	229	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0281	80	CHEV	MALI	229	0.5	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0282	80	CHEV	CITA	151	1.2	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	P	P	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	P	P	-	P
						P.C.V.	PASS	-	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0283	80	CHEV	CITA	151	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-
						CHOKE	FAIL	114	601	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	FAIL	P	P	603	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0284	80	CHEV	MALI	229	0.8	IGNITION	FAIL	P	402	P	P	P	P	P	-	P	-
						CARBURETOR	FAIL	P	P	P	402	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0285	80	CHEV	CITA	173	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	-	-	P	P	-	-	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	-	-	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYS. PERF	1	2	3	SUBSYSTEM	PERFORMANCE	4	5	6	7	8	9	10
0286	80	CHEV	CITA	173	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-	
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	P
						CHOKE	FAIL	418	P	P	P	P	P	P	P	P	P	402
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	-	-	-	-	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	-	-	-	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
0287	80	CHEV	CAPR	305	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-	
						CARBURETOR	PASS	P	P	P	-	-	-	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
0288	80	OLDS	CUTL	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	-
						INDUCTION	FAIL	P	P	P	P	P	P	503	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	
0289	80	OLDS	OMEG	151	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	P	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-	
						E.G.R.	PASS	P	P	-	-	P	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-	
0290	80	OLDS	SPRM	231	0.7	IGNITION	PASS	P	P	P	P	-	P	P	-	-	P	-
						CARBURETOR	PASS	P	-	P	P	-	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-	
						E.G.R.	PASS	P	-	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-	
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-	
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-	
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-	
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-	

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)
LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2										SUBSYSTEM PERFORMANCE									
VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	1	2	3	4	5	6	7	8	9	10		
0291	80	OLDS	ROYA	307	1.0	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	PASS	P	-	P	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	-	P	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
0292	80	PONT	BONN	301	1.2	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-		
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-		
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-		
						INDUCTION	PASS	P	P	P	-	P	P	-	P	P	-		
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	P	P	-	-	-	-	P	P	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-		
						INT. ENGINE	FAIL	?	P	701	-	P	P	P	?	-	-		
0293	80	PONT	GRNP	231	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	-	P	-		
						CHOKE	PASS	114	P	P	P	P	P	-	P	P	-		
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-		
						E.G.R.	PASS	P	-	-	-	-	-	-	P	-	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
0294	80	PONT	GRNP	301	0.7	IGNITION	PASS	P	P	P	P	P	P	P	-	P	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	P	P	P	P	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-		
						E.G.R.	PASS	P	P	P	-	-	-	-	P	P	-		
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P		
						P.C.V.	FAIL	P	701	P	-	-	-	-	-	-	-		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		
0295	80	BUIC	SKYL	173	0.6	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-		
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	-		
						CHOKE	PASS	114	P	P	P	P	P	-	-	-	-		
						INDUCTION	FAIL	P	P	P	-	701	P	-	P	P	-		
						E.G.R.	PASS	P	P	-	-	-	-	-	-	-	-		
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-		
						P.C.V.	PASS	P	-	P	-	-	-	-	-	P	P		
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-		
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-		
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-		

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0296	80	BUIC	LESA	350	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	P	P	P	-	P	P
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	P
						E.G.R.	FAIL	P	-	-	-	-	-	P	501	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0297	80	BUIC	SKYL	151	0.8	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0298	80	BUIC	CNTY	231	0.6	IGNITION	PASS	P	P	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	-	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	P	P	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	-	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	P	P	P	P
						P.C.V.	FAIL	P	603	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0299	80	CADI	FLEE	368	0.9	IGNITION	FAIL	P	401	P	P	-	P	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	P	P	P	-	-	-
						INDUCTION	FAIL	P	P	P	-	701	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	P	-	P	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0300	80	FORD	MUST	140	0.8	IGNITION	FAIL	P	401	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	403	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0301	80	FORD	THND	255	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	P	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0302	80	FORD	MUST	255	1.0	IGNITION	FAIL	P	402	P	P	P	P	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	P	-
						INDUCTION	FAIL	P	P	P	P	701	-	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0303	80	FORD	MUST	140	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	P	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0304	80	FORD	MUST	200	0.9	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	P	-	-	-
						E.G.R.	PASS	P	-	-	P	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0305	80	MERC	STAW	200	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	501	401	P	-	-	-	P	P	-
						CHOKE	FAIL	114	P	602	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODEL	CID	MAN HRS	SYS.	PERF	1	2	3	4	5	6	7	8	9	10
0306 80 FORD STW 200 1.0								SUBSYSTEM PERFORMANCE									
IGNITION								P	P	P	P	P	P	P	-	-	-
CARBURETOR								P	P	P	P	-	-	-	P	P	-
CHOKE								114	P	P	P	-	-	-	-	P	-
INDUCTION								P	P	P	P	P	P	-	-	-	-
E.G.R.								P	-	-	-	-	-	P	P	-	-
AIR PUMP								N/A	-	-	-	-	-	-	-	-	-
P.C.V.								P	P	P	-	-	-	-	-	-	-
EXHAUST								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE								P	P	P	-	-	-	-	-	-	-
INT. ENGINE								P	P	P	-	P	P	P	?	-	-
0307 80 MERC CAPR 200 1.0								P	P	P	P	-	P	P	-	P	-
CARBURETOR								P	501	P	403	-	-	P	P	P	-
CHOKE								114	P	P	P	-	-	-	-	-	401
INDUCTION								P	P	P	-	P	P	-	-	-	-
E.G.R.								P	-	-	-	-	-	P	P	-	-
AIR PUMP								P	P	P	-	-	-	-	P	P	P
P.C.V.								P	P	P	-	-	-	-	-	-	-
EXHAUST								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE								P	P	?	P	-	-	-	-	-	-
INT. ENGINE								P	P	P	-	P	P	P	?	-	-
0308 80 FORD LTD 302 1.0								P	P	P	P	-	P	P	-	P	-
CARBURETOR								P	P	P	P	-	-	P	P	P	-
CHOKE								114	P	P	P	-	-	-	-	-	-
INDUCTION								P	P	P	-	P	P	-	-	-	-
E.G.R.								P	-	-	-	-	-	P	P	P	P
AIR PUMP								P	P	P	-	P	-	-	P	P	P
P.C.V.								P	P	P	-	-	-	-	-	-	-
EXHAUST								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE								P	P	P	P	-	-	-	-	-	-
INT. ENGINE								P	P	P	-	P	P	P	?	-	-
0309 80 MERC MARQ 351 1.0								P	P	P	-	-	-	P	-	P	-
CARBURETOR								P	P	P	403	-	P	P	-	P	P
CHOKE								114	P	P	P	-	-	-	-	-	-
INDUCTION								P	P	P	-	P	P	-	-	-	-
E.G.R.								P	-	-	-	-	-	P	P	P	P
AIR PUMP								P	P	P	-	P	-	-	P	P	P
P.C.V.								P	P	P	-	-	-	-	-	-	-
EXHAUST								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE								P	P	P	P	-	-	-	-	-	-
INT. ENGINE								P	P	P	-	P	P	P	?	-	-
0310 80 DODG OMNI 105 1.0								P	P	P	P	-	-	P	-	-	-
CARBURETOR								P	P	P	P	401	P	-	P	P	-
CHOKE								114	P	P	P	-	-	-	-	-	-
INDUCTION								P	P	P	P	P	P	-	-	-	-
E.G.R.								P	-	-	-	-	-	P	P	-	-
AIR PUMP								P	P	P	-	-	-	-	P	P	-
P.C.V.								P	P	P	-	-	-	-	-	-	-
EXHAUST								P	P	-	-	-	-	-	-	-	-
EVAPORATIVE								P	P	P	-	-	-	-	-	-	-
INT. ENGINE								P	P	P	-	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0311	80	PLYM	HORI	105	0.8	IGNITION	PASS	P	P	P	P	-	-	P	-	P	P
						CARBURETOR	PASS	P	P	P	P	P	-	-	P	P	P
						CHOKE	PASS	114	-	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	?	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	?	P	P	P	?	-	-
0312	80	CHRY	LEBA	318	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	P	402	P	-	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	-	-
						E.G.R.	PASS	P	-	P	P	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0313	80	CHRY	CORD	318	1.0	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	P	-	-
						E.G.R.	PASS	P	-	P	P	-	-	-	P	P	-
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	P	P	?	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0314	80	PLYM	STAW	225	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	FAIL	601	P	P	P	402	401	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	P	P	P	-	-	-	-
						E.G.R.	FAIL	P	-	P	601	-	-	P	501	-	P
						AIR PUMP	PASS	P	P	P	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0315	80	AMC	CONC	258	0.8	IGNITION	PASS	P	P	P	P	-	P	P	-	P	P
						CARBURETOR	FAIL	P	501	P	P	-	-	-	-	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	P	P	P	-	P	-	-	P	P	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MOEL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0316	80	VOLK	RABB	097	0.5	IGNITION	PASS	P	P	P	P	-	-	P	P	P	-
						CARBURETOR	PASS	-	-	P	P	-	-	-	P	P	-
						CHOKE	PASS	114	-	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0317	80	VOLK	RABB	097	0.5	IGNITION	FAIL	P	401	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	-	-	P	402	-	-	-	P	P	P
						CHOKE	PASS	-	-	-	-	-	-	-	-	-	P
						INDUCTION	PASS	P	-	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	P	-	P	P	P	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0318	80	TOYO	CORO	134	1.0	IGNITION	PASS	P	P	P	P	P	-	P	-	-	-
						CARBURETOR	PASS	P	P	P	P	-	-	P	-	P	-
						CHOKE	PASS	114	P	-	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	P	P	P	-	P	-	P	P	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0319	80	TOYO	CORO	108	1.2	IGNITION	PASS	P	P	P	P	-	-	P	-	P	-
						CARBURETOR	FAIL	P	501	P	P	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	-
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0320	80	TOYO	TERC	089	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	P	-
						CARBURETOR	FAIL	P	-	P	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	-	-	-	-	-	P	P	P	P
						AIR PUMP	PASS	-	-	P	-	-	-	-	-	P	P
						P.C.V.	PASS	P	-	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

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APPENDIX P (CONT)

LISTING OF VEHICLE MALADJUSTMENT & DISABLEMENT INSPECTIONS

HOUSTON#2

VEH. NO.	YR	MAKE	MODL	CID	MAN HRS	SYSTEM	SYS. PERF	SUBSYSTEM PERFORMANCE									
								1	2	3	4	5	6	7	8	9	10
0321	80	DATS	STAW	091	1.0	IGNITION	PASS	P	P	P	P	-	P	P	-	-	-
						CARBURETOR	FAIL	P	P	401	403	-	-	P	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	P	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	P	P
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	?	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0322	80	DATS	310	085	1.0	IGNITION	FAIL	P	401	P	P	P	-	P	P	-	P
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	-	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	P	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0323	80	DATS	510	118	1.3	IGNITION	FAIL	P	402	P	P	-	P	P	-	-	P
						CARBURETOR	FAIL	P	P	P	404	-	-	-	P	P	P
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	PASS	P	P	-	-	-	-	P	P	-	P
						AIR PUMP	PASS	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	P	P	P	-	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	?	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-
0324	80	HOND	CIVI	091	1.3	IGNITION	PASS	P	P	P	P	-	-	P	-	-	-
						CARBURETOR	FAIL	P	P	P	404	-	-	P	P	P	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	-	P	-	-	-	-	-	-
						EXHAUST	PASS	P	P	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	P	P	-	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	-	P	P	P	?	-	-
0325	80	HOND	ACCO	107	1.2	IGNITION	FAIL	P	401	P	P	P	P	P	-	-	P
						CARBURETOR	PASS	P	P	P	P	-	P	-	-	-	-
						CHOKE	PASS	114	P	P	P	-	-	-	-	-	-
						INDUCTION	PASS	P	P	P	-	P	P	-	-	-	-
						E.G.R.	N/A	-	-	-	-	-	-	-	-	-	-
						AIR PUMP	N/A	-	-	-	-	-	-	-	-	-	-
						P.C.V.	PASS	-	-	P	P	-	-	-	-	-	-
						EXHAUST	PASS	P	-	-	-	-	-	-	-	-	-
						EVAPORATIVE	PASS	P	-	P	P	-	-	-	-	-	-
						INT. ENGINE	PASS	?	P	P	P	P	P	P	?	-	-

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX Q - LISTING OF TIRE INSPECTION
INFORMATION ON INDIVIDUAL VEHICLES

Legend

VEH. NO - Vehicle number

MODL YEAR - Model year

MAKE - Vehicle make

MODL - Vehicle model

TIRE SIZE - Tire size of dyno drive wheel

FRONT WEAR LEFT - Tire wear of front left (1: no unusual wear; 2: inside tread worn; 3: outside tread worn; 4: center worn; 5: both sides worn; 6: inside cupped; 7: outside cupped; 8: center cupped; 9: bald)

FRONT WEAR RIGHT - Tire wear of front right (1: no unusual wear; 2: inside tread worn; 3: outside tread worn; 4: center worn; 5: both sides worn; 6: inside cupped; 7: outside cupped; 8: center cupped; 9: bald)

TIRE PRESSURES

FRONT LEFT - Tire pressure in psi

FRONT RIGHT - Tire pressure in psi

FRONT SPEC - Manufacturer's recommended tire pressure in psi

REAR LEFT - Tire pressure in psi

REAR RIGHT - Tire pressure in psi

REAR SPEC - Manufacturer's recommended tire pressure in psi

APPENDIX Q

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	FRONT RGHT	SPEC
9501	1979	AMC	CONC	P75R14	1	1	26	22	24	26	24	24
9502	1979	AMC	CONC	P75R14	1	1	23	20	24	21	24	29
9503	1979	BUIC	REGA	P75R14	1	1	26	26	26	26	26	26
9504	1979	BUIC	SKYH	BR78-13	1	1	26	28	28	32	32	32
9505	1979	BUIC	ELEC	GR78-15	1	1	26	25	24	26	26	24
9506	1979	BUIC	REGA	P75R14	1	1	21	18	28	19	18	32
9507	1979	BUIC	REGA	P75R14	1	1	27	29	28	29	28	32
9508	1979	BUIC	RIVI	GR70-15	1	1	22	24	24	24	24	24
9509	1979	BUIC	ELEC	P75R15	1	1	27	27	24	28	28	24
9510	1979	BUIC	STAW	P75R14	1	1	30	32	28	32	32	30
9511	1979	BUIC	REGA	P70R14	1	1	28	22	28	26	26	28
9512	1979	BUIC	RIVI	P75R15	1	1	20	22	24	22	24	28
9513	1979	BUIC	LESA	FR78-15	1	1	22	23	28	22	22	32
9514	1979	BUIC	STAW	P225-15	1	1	31	32	26	30	29	32
9515	1979	CADI	ELDO	P205-15	1	1	26	26	26	28	28	28
9516	1979	CADI	SEVI	GR78-15	1	1	26	26	24	26	26	28
9517	1979	CADI	DEVI	GR78-15	1	1	25	25	32	25	28	32
9518	1979	CHEV	CHET	P80R13	1	1	24	24	24	22	20	24
9519	1979	CHEV	CHET	P80R13	1	1	31	31	24	31	31	24
9520	1979	CHEV	CHET	80R13	1	1	15	20	24	17	20	24
9521	1979	CHEV	CHET	P80R13	1	1	26	26	24	28	28	24
9522	1979	CHEV	MONZ	BR70-13	1	1	30	27	26	29	29	30
9523	1979	CHEV	MONZ	A78-13	1	1	28	27	26	29	29	30
9524	1979	CHEV	CAMA	P70R15	1	1	26	28	26	28	27	26
9525	1979	CHEV	MONZ	B78-13	1	1	24	25	26	30	30	30
9526	1979	CHEV	MONZ	BR70-13	1	1	22	20	26	26	28	30
9527	1979	CHEV	CAMA	FR78-14	1	1	24	24	24	24	24	24
9528	1979	CHEV	NOVA	FR78-14	1	1	24	24	24	24	24	24
9529	1979	CHEV	MONZ	BR70-13	1	4	24	30	26	30	50	30
9530	1979	CHEV	CAMA	FR78-14	1	1	30	30	24	26	26	24
9531	1979	CHEV	MALI	P75R14	1	1	24	24	29	24	24	29
9532	1979	CHEV	MALI	P75R14	1	1	28	31	26	23	23	26
9533	1979	CHEV	ELCA	P75R14	1	1	24	27	26	13	24	35
9534	1979	CHEV	ELCA	P75R14	1	1	26	28	26	26	28	35
9535	1979	CHEV	ELCA	P75R14	1	1	32	32	26	32	28	35
9536	1979	CHEV	ELCA	P75R14	1	1	23	24	26	26	26	35
9537	1979	CHEV	MALI	P75-14	1	3	22	20	29	24	22	29
9538	1979	CHEV	ELCA	P75R14	1	1	33	36	26	34	34	35
9539	1979	CHEV	ELCA	P75R14	1	1	26	26	26	27	23	35
9540	1979	CHEV	MALI	P75R14	1	1	24	24	26	24	24	29

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	LEFT	RGHT	SPEC
9541	1979	CHEV	IMPA	FR78-15	1	1	28	28	28	27	28	30
9542	1979	CHEV	IMPA	GR78-15	1	1	30	28	30	32	32	32
9543	1979	CHEV	MONT	P70R14	1	1	28	30	29	29	28	32
9544	1979	CHEV	IMPA	FR78-15	1	1	30	30	26	30	30	26
9545	1979	CHEV	CAPR	FR78-15	1	1	26	26	26	26	26	26
9546	1979	CHEV	CAPR	FR78-15	1	1	26	26	26	28	28	26
9547	1979	CHEV	NOVA	E78-14	1	1	24	24	24	28	28	28
9548	1979	CHEV	NOVA	E78-14	1	3	22	23	24	27	26	28
9549	1979	CHEV	MONT	P70R14	1	1	26	24	26	26	26	26
9550	1979	DODG	STAW	78-14	1	1	30	29	32	31	30	32
9551	1979	CHRY	NEWY	P75R15	1	1	30	30	29	30	30	29
9552	1979	CHRY	NEWY	P75R15	1	1	25	26	29	25	26	29
9553	1979	DODG	OMNI	P75R13	1	1	23	19	29	22	21	29
9554	1979	DODG	OMNI	P75R13	1	1	25	25	29	26	25	29
9555	1979	DODG	ASPE	ER78-14	1	1	28	28	28	32	30	32
9556	1979	DODG	ASPE	ER78-14	1	1	26	24	26	30	30	28
9557	1979	DODG	STAW	DR78-14	1	1	20	26	28	24	28	28
9558	1979	DODG	STRE	P75R14	1	1	28	28	29	28	28	32
9559	1979	FORD	FIES	155SR12	1	1	24	20	28	24	23	28
9560	1979	FORD	FIES	165SR12	8	2	30	24	27	31	25	27
9561	1979	FORD	PINT	A78-13	1	1	25	26	24	27	24	24
9562	1979	FORD	MUST	GR78-14	1	1	26	31	28	33	29	28
9563	1979	FORD	MUST	CR78-14	1	1	26	30	24	28	29	26
9564	1979	FORD	MUST	BR78-14	1	1	26	24	28	26	26	30
9565	1979	FORD	STAW	BR78-13	1	1	20	18	24	24	24	24
9566	1979	FORD	MUST	BR78-14	1	1	24	28	26	28	29	26
9567	1979	FORD	MUST	GR78-14	1	1	30	30	30	28	30	30
9568	1979	FORD	GRAN	P75R14	1	1	28	28	26	26	24	28
9569	1979	FORD	GRAN	DR78-14	1	1	26	25	26	26	24	28
9570	1979	FORD	MUST	CR78-14	1	1	25	25	24	25	25	24
9571	1979	FORD	FAIR	CR78-14	1	1	36	28	28	30	24	28
9572	1979	FORD	GRAN	FR78-14	1	1	26	24	24	28	26	24
9573	1979	FORD	GRAN	DR78-14	1	1	32	30	26	28	30	28
9574	1979	FORD	FAIR	B78-14	1	1	29	25	28	20	20	28
9575	1979	FORD	STAW	A78-13	1	1	20	24	24	24	22	24
9576	1979	FORD	FAIR	DR78-14	1	1	21	22	24	23	23	24
9577	1979	FORD	FAIR	BR78-14	1	1	26	26	28	26	26	28
9578	1979	FORD	STAW	DR78-14	1	1	22	28	24	20	20	32
9579	1979	FORD	STAW	GR78-14	2	2	28	27	28	30	30	28
9580	1979	FORD	RANC	HR78-14	1	1	28	28	28	35	33	32

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9581	1979	FORD	LTD	FR78-14	1	1	18	24	28	26	24	30
9582	1979	FORD	FAIR	CR78-14	1	1	26	24	24	24	22	24
9583	1979	LINC	MRK5	2.25X15	1	1	30	30	30	31	33	30
9584	1979	LINC	MRK5	225-15	1	1	28	26	26	22	20	26
9585	1979	MERC	MONA	DR78-14	1	1	26	28	26	26	30	28
9586	1979	MERC	ZEPH	P75R14	1	1	35	35	35	35	35	35
9587	1979	MERC	MARQ	FR78-14	1	1	18	18	28	20	22	32
9588	1979	MERC	MONA	DR78-14	1	1	26	24	28	28	28	30
9589	1979	MERC	CAPR	B78-13	1	1	30	28	30	30	30	30
9590	1979	MERC	BOBC	BR78-13	1	1	24	24	24	24	24	24
9591	1979	MERC	XR7	GR78-15	1	1	26	27	30	25	27	30
9592	1979	MERC	MARQ	GR78-14	1	1	28	28	28	30	30	28
9593	1979	OLDS	STAR	BR78-13	1	1	26	24	30	22	26	32
9594	1979	OLDS	SPRM	P75R14	1	1	32	32	32	30	32	32
9595	1979	OLDS	SPRM	P75R14	1	1	26	26	26	28	28	26
9596	1979	OLDS	DELT	FR78-15	1	1	26	26	26	28	28	26
9597	1979	OLDS	SPRM	P75R14	1	1	31	32	26	32	32	26
9598	1979	OLDS	SPRM	P75R14	1	1	26	26	32	28	28	32
9599	1979	OLDS	SPRM	P75R14	1	1	25	25	26	24	25	26
9600	1979	OLDS	CUTL	75R14	1	1	20	22	32	18	16	32
9601	1979	OLDS	CUTL	P75R14	1	1	30	30	32	30	30	32
9602	1979	OLDS	CUTL	P75R14	1	1	30	31	26	29	30	26
9603	1979	OLDS	SPRM	P75R-14	1	1	24	22	26	22	22	26
9604	1979	OLDS	ROYA	FR78-15	1	1	26	26	26	30	32	30
9605	1979	PLYM	HORI	P80R-13	1	1	30	30	29	30	30	29
9606	1979	PLYM	HORI	P75R13	1	1	29	28	29	25	28	29
9607	1979	PLYM	ARRO	70HR13	1	1	21	21	24	20	21	24
9608	1979	PLYM	CHAM	155-13	1	1	24	24	24	24	24	24
9609	1979	PLYM	VOLA	P70R14	1	1	26	26	28	26	26	30
9610	1979	PLYM	VOLA	D78-14	1	1	26	24	28	28	30	32
9611	1979	PONT	SUNB	AZ78-13	1	1	24	24	24	28	28	24
9612	1979	PONT	SUNB	A78-13	1	1	24	30	26	30	35	28
9613	1979	PONT	BONN	GR78-15	1	1	24	20	26	22	20	26
9614	1979	PONT	FIRE	FR78-15	1	1	26	26	26	26	26	26
9615	1979	PONT	FIRE	P75R15	1	1	28	28	28	30	30	30
9616	1979	PONT	FIRE	FR78-15	1	1	28	28	28	28	28	30
9617	1979	PONT	PHOE	FR78-14	1	1	24	22	24	24	20	24
9618	1979	PONT	TRAN	P70R15	1	1	27	25	30	27	28	30
9619	1979	PONT	GRNP	P70R14	1	1	24	26	26	27	27	26
9620	1979	PONT	LEMA	P75R-14	1	1	26	26	26	28	26	30

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APPENDIX Q (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9621	1979	PONT	GRNP	P70R14	1	1	25	30	30	32	27	30
9622	1979	PONT	STAW	HR78-15	1	1	26	26	26	27	27	32
9623	1979	TOYO	CORO	155SR13	1	1	24	22	24	26	26	26
9624	1979	TOYO	CORO	70SR13	1	1	20	18	26	20	21	26
9625	1979	TOYO	CELI	70SR14	1	1	25	25	24	25	26	24
9626	1979	TOYO	CELI	1857014	1	1	26	26	28	28	28	30
9627	1979	TOYO	CELI	70SR14	1	1	22	26	22	26	26	22
9628	1979	TOYO	CELI	70R-14	1	1	24	24	24	24	24	24
9629	1979	TOYO	CORO	175SR14	1	1	31	31	24	25	27	24
9630	1979	TOYO	CRES	70SR14	1	1	23	18	26	22	21	26
9631	1979	DATS	310	155SR-13	1	1	24	24	24	24	24	24
9632	1979	DATS	STAW	70SR13	1	1	24	24	26	24	23	26
9633	1979	DATS	STAW	165SR13	1	1	28	29	26	29	29	26
9634	1979	DATS	STAW	165SR13	1	1	24	26	26	28	26	26
9635	1979	DATS	810	185SR14	1	1	27	25	28	23	23	28
9636	1979	DATS	280Z	70HR14	1	1	26	25	28	24	24	28
9637	1979	HOND	STAW	155SR13	1	1	40	28	26	30	30	26
9638	1979	HOND	ACCO	165SR13	1	1	23	24	24	24	24	24
9639	1979	VOLK	DASH	70SR-13	1	1	26	28	27	26	26	27
9640	1979	VOLK	STAW	70SR-13	1	1	26	26	27	26	30	31
9641	1979	VOLK	RABB	155-13	1	1	26	24	27	26	26	31
9642	1979	VOLK	RABB	155SR13	1	1	24	24	27	24	24	27
9643	1979	MAZD	RX7	70HR13	1	1	29	29	26	29	29	26
9644	1979	MAZD	STAW	155SR-13	1	1	32	33	28	32	32	28
9645	1979	MAZD	626	165SR-13	1	1	30	32	26	28	30	26
9646	1979	FIAT	128	175SR13	1	1	24	26	26	24	24	24
9647	1979	FIAT	STAW	165SR-13	1	1	24	24	26	28	28	32
9648	1979	AUDI	FOX	1807013	1	1	24	20	26	20	20	24
9649	1979	RENA	LECA	14R-13	1	1	22	24	24	22	22	28
9650	1979	VOLV	STAW	185SR-14	1	1	30	30	27	34	34	27
8651	1978	AMC	STAW	DR78-14	1	1	26	26	28	30	30	30
8652	1978	BUIC	SKYH	BR78-13	1	1	23	22	30	24	26	32
8653	1978	BUIC	CNTY	P75R14	1	1	29	29	24	29	29	24
8654	1978	BUIC	REGA	P75R14	1	1	24	28	24	26	26	24
8655	1978	BUIC	REGA	P75R14	1	1	28	28	28	32	32	32
8656	1978	BUIC	STAW	P75R14	1	1	28	28	28	30	29	30
8657	1978	BUIC	ELEC	G78-15	1	1	26	25	26	28	30	30
8658	1978	CADI	SEVI	GR78-15	1	1	28	28	24	20	27	24
8659	1978	CADI	ELDO	235R-15X	1	1	25	24	28	26	27	24
8660	1978	CHEV	CHET	P80D13	1	1	27	27	24	18	23	24

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APPENDIX Q (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8661	1978	CHEV	CHET	P80R13	1	1	24	25	26	25	25	26
8662	1978	CHEV	MONZ	A78-13	1	1	23	26	26	30	28	30
8663	1978	CHEV	STAW	B78-13	1	1	18	32	26	26	27	26
8664	1978	CHEV	MALI	P75R14	1	1	31	31	29	29	29	29
8665	1978	CHEV	MONZ	175SR13	1	3	31	32	24	32	32	28
8666	1978	CHEV	MALI	P75R14	1	1	33	33	26	35	33	29
8667	1978	CHEV	MONT	P70R14	1	1	32	33	26	34	32	29
8668	1978	CHEV	MONT	P70R14	1	1	22	22	26	22	22	26
8669	1978	CHEV	CAPR	G78-15	1	1	24	26	26	26	26	26
8670	1978	CHEV	CAMA	FR7814	5	5	30	28	32	28	34	35
8671	1978	CHEV	ELCA	P75R14	1	1	30	30	35	32	32	35
8672	1978	CHEV	MONT	P70R14	1	1	26	24	29	20	24	29
8673	1978	CHEV	IMPA	FR78-15	1	1	31	31	26	30	28	26
8674	1978	CHEV	STAW	P75R14	1	1	22	22	26	28	30	35
8675	1978	CHEV	CAPR	GR70-15	1	1	27	28	26	27	29	26
8676	1978	CHRY	LEBA	FR78-15	5	5	23	23	28	24	23	28
8677	1978	CHRY	CORD	GR78-15	1	1	28	26	30	30	30	30
8678	1978	DODG	OMNI	P80R13	1	1	19	21	29	23	25	29
8679	1978	DODG	ASPE	ER78-14	1	1	30	30	30	32	32	32
8680	1978	DODG	ASPE	E78-14	1	1	30	31	32	32	31	32
8681	1978	FORD	FIES	155SR12	1	1	30	30	28	30	30	28
8682	1978	FORD	MUST	BR78-13	1	1	32	32	26	31	32	26
8683	1978	FORD	PINT	BR78-13	1	1	24	24	24	22	22	24
8684	1978	FORD	GRAN	ER78-14	1	1	22	23	24	22	22	24
8685	1978	FORD	FAIR	B78-14	1	1	26	24	26	21	26	26
8686	1978	FORD	GRAN	DR78-14	2	3	25	24	26	23	22	28
8687	1978	FORD	FAIR	DR78-14	1	1	28	28	24	28	30	24
8688	1978	FORD	FAIR	CR78-14	1	1	25	23	24	23	23	24
8689	1978	FORD	FAIR	DR78-14	1	1	28	29	24	27	29	24
8690	1978	FORD	LTD	H78-15	1	1	26	26	26	30	28	32
8691	1978	FORD	LTD	HR78-15	1	1	27	27	30	29	29	32
8692	1978	FORD	LTD2	PJ55-68	1	1	27	28	28	30	30	30
8693	1978	LINC	VERS	FR78-14	1	1	26	26	24	26	28	24
8694	1978	MERC	ZEPH	CR78-14	1	1	24	24	24	24	22	24
8695	1978	MERC	MONA	ER78-14	1	1	24	24	24	28	28	24
8696	1978	MERC	COUG	HR78-15	1	1	28	26	24	18	28	24
8697	1978	MERC	MARQ	HR78-15	1	1	30	28	30	32	32	32
8698	1978	OLDS	CUTL	P75R14	1	1	30	30	32	28	30	32
8699	1978	OLDS	OMEG	F78-14	1	1	22	23	28	26	22	30
8700	1978	OLDS	SPRM	P75R14	1	1	32	32	26	32	32	26

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8701	1978	OLDS	CUTL	P75R14	1	1	30	30	32	30	29	32
8702	1978	OLDS	CUTL	P75R14	1	1	36	33	32	30	30	32
8703	1978	OLDS	ROYA	FR78-15	1	1	24	26	26	30	30	30
8704	1978	PLYM	HORI	P80R13	1	1	22	22	26	26	26	26
8705	1978	PLYM	STAW	PZOS-14	1	1	24	24	28	23	25	30
8706	1978	PLYM	FURY	GR78-15	1	1	28	28	30	24	28	30
8707	1978	PONT	GRNP	P75R14	1	1	26	26	26	28	28	26
8708	1978	PONT	LEMA	P75R14	1	1	28	28	26	30	30	30
8709	1978	PONT	LEMA	P75R14	1	1	26	26	26	30	30	30
8710	1978	PONT	FIRE	FR78-15	1	1	28	27	28	27	26	30
8711	1978	PONT	LEMA	P75R14	1	1	26	27	26	26	26	30
8712	1978	PONT	GRNP	P75R14	1	1	28	28	26	29	30	26
8713	1978	TOYO	CORO	155S130	1	1	24	23	28	26	25	28
8714	1978	TOYO	CORO	165SR13	1	1	27	44	26	24	29	26
8715	1978	TOYO	CELI	70SR14	3	3	36	29	24	13	28	24
8716	1978	TOYO	STAW	175SR14	2	1	34	32	24	27	26	24
8717	1978	DATS	B210	155SR13	1	1	26	15	24	18	15	24
8718	1978	DATS	510	165-13	1	1	22	22	26	20	22	26
8719	1978	DATS	280Z	185SR14	1	1	25	28	28	26	26	28
8720	1978	HOND	CVCC	6.00-12	2	1	17	18	24	14	18	24
8721	1978	HOND	ACCO	155SR13	3	1	21	22	24	19	24	24
8722	1978	VOLK	RABB	155SR13	1	1	25	26	27	25	22	27
8723	1978	VOLK	DASH	75SR-13	1	1	26	26	26	26	26	28
8724	1978	SUBA	SEDA	155SR13	1	1	28	25	28	23	23	24
8725	1978	MAZD	GLC	80R-13	1	1	24	24	26	20	24	26
7726	1977	AMC	STAW	DR78-14	1	1	24	24	24	28	28	28
7727	1977	BUIC	SKYL	ER78-14	1	1	29	17	28	23	25	22
7728	1977	BUIC	REGA	FR78-15	1	3	25	26	28	24	26	28
7729	1977	BUIC	REGA	GR78-15	1	1	27	27	24	27	27	24
7730	1977	BUIC	LESA	FR78-15	1	1	23	26	26	26	26	26
7731	1977	CADI	DEVI	GR78-15	1	1	28	26	28	26	28	32
7732	1977	CHEV	CHET	155SR13	1	1	25	25	24	28	27	24
7733	1977	CHEV	MONZ	A78-13	1	1	30	30	28	30	33	26
7734	1977	CHEV	VEGA	80R-13	1	1	26	26	24	26	26	28
7735	1977	CHEV	NOVA	FR78-14	1	1	24	24	24	28	28	28
7736	1977	CHEV	CONC	FR78-14	3	1	34	24	24	11	27	28
7737	1977	CHEV	MALI	FR78-15	1	1	26	34	28	26	26	28
7738	1977	CHEV	CONC	GR78-14	1	1	26	26	24	30	28	28
7739	1977	CHEV	MONT	GR70-15	1	1	34	25	28	24	25	28
7740	1977	CHEV	NOVA	FR78-14	1	1	26	28	24	20	25	24

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	LEFT	REAR RGHT	SPEC
7741	1977	CHEV	MALI	GR78-15	3	3	26	21	24	25	28	24
7742	1977	CHEV	STAW	HR78-15	1	1	28	32	24	27	29	32
7743	1977	CHRY	NEWP	HR78-15	1	1	28	28	30	28	28	30
7744	1977	DODG	STAW	FR78-14	1	1	24	26	26	31	31	32
7745	1977	DODG	DIPL	FR78-15	1	1	22	22	28	24	23	28
7746	1977	FORD	MUST	BR78-13	1	1	26	25	24	27	20	24
7747	1977	FORD	PINT	A78-13	1	1	20	20	26	20	26	26
7748	1977	FORD	GRAN	FR78-14	1	1	26	24	24	27	27	24
7749	1977	FORD	GRAN	ER78-14	1	1	29	29	24	31	31	28
7750	1977	FORD	THND	HR78-15	1	1	26	28	24	26	29	30
7751	1977	FORD	RANC	HR78-15	1	4	25	25	26	30	29	32
7752	1977	FORD	LTD	HR78-15	1	1	31	31	26	31	26	28
7753	1977	MERC	MARQ	22S-15X	1	1	25	28	26	26	27	28
7754	1977	MERC	MONA	ER78-14	1	1	28	20	25	24	30	28
7755	1977	OLDS	SPRM	FR78-15	1	1	25	17	26	25	26	26
7756	1977	OLDS	SPRM	GR78-15	1	1	28	27	28	15	27	28
7757	1977	OLDS	ROYA	FR78-15	1	1	25	24	24	23	24	24
7758	1977	OLDS	DELT	FR78-15	1	1	26	30	24	27	28	28
7759	1977	PLYM	VOLA	ER78-14	1	1	30	30	28	29	30	30
7760	1977	PLYM	STAW	FR78-14	1	1	27	27	32	27	27	32
7761	1977	PLYM	VOLA	E78-14	1	3	28	28	28	27	26	30
7762	1977	PONT	SUNB	BF87-12	1	1	25	22	24	26	27	28
7763	1977	PONT	VENT	ER78-14	1	1	24	32	28	24	24	30
7764	1977	PONT	VENT	ER78-14	1	1	25	28	28	23	27	30
7765	1977	PONT	LEMA	GR78-15	1	1	27	30	28	25	23	30
7766	1977	DATS	STAW	BR78-13	1	1	24	24	28	24	28	26
7767	1977	DATS	B210	A78-13	1	1	24	22	28	22	20	28
7768	1977	DATS	200S	70HR13	1	1	24	26	26	26	26	26
7769	1977	HOND	CVCC	155SR12	1	1	25	24	24	24	24	24
7770	1977	HOND	STAW	6.00-13	1	1	21	20	26	15	21	26
7771	1977	TOYO	CORO	P70SR13	1	1	29	31	26	26	27	26
7772	1977	TOYO	CELI	P70SR14	1	1	24	24	24	24	24	24
7773	1977	TOYO	CORO	175SR14	1	1	27	24	24	24	23	24
7774	1977	VOLK	RABB	155SR13	1	1	27	26	27	16	25	27
7775	1977	VOLK	SCIR	70SR13	1	1	27	27	27	15	27	27
6776	1976	AMC	STAW	DR78-14	1	1	25	27	28	29	31	30
6777	1976	BUIC	REGA	GR78-15	3	1	23	34	28	20	24	32
6778	1976	BUIC	CNTY	GR78-15	1	1	29	29	28	29	29	28
6779	1976	CHEV	MONZ	RECAP	1	1	29	18	26	29	30	30
6780	1976	CHEV	NOVA	E78-14	1	1	27	26	26	30	28	26

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	LEFT	RIGHT	SPEC
6781	1976	CHEV	CAMA	FR78-15	1	1	24	23	24	24	26	24
6782	1976	CHEV	STAW	HR78-15	1	1	25	24	24	27	27	32
6783	1976	CHEV	MALI	GR70-15	1	1	24	26	28	27	26	28
6784	1976	CHEV	STAW	HR78-15	1	1	30	24	24	22	24	36
6785	1976	DODG	CORO	G78-15	2	2	26	24	28	30	32	32
6786	1976	FORD	MUST	70R13	1	1	20	21	24	21	21	26
6787	1976	FORD	GRAN	P75R14	1	1	25	26	24	26	26	24
6788	1976	FORD	ELIT	HR78-15	1	1	17	20	26	18	19	26
6789	1976	FORD	LTD	HR78-15	1	1	26	28	28	24	30	30
6790	1976	MERC	MONG	HR78-14	1	1	28	29	26	28	28	26
6791	1976	OLDS	CUTL	GR78-15	1	1	29	30	28	29	29	28
6792	1976	OLDS	CUTL	GR78-15	1	1	26	28	26	24	26	26
6793	1976	PLYM	VOLA	185-14	1	1	27	26	28	27	27	30
6794	1976	PLYM	STAW	FR78-14	1	1	28	30	22	26	30	32
6795	1976	PONT	GRNP	HR78-15	1	1	27	27	26	27	27	30
6796	1976	PONT	GRNP	GR78-15	1	1	22	25	28	29	27	30
6797	1976	DATS	B210	BR78-13	1	1	14	23	24	25	25	24
6798	1976	HOND	CIVI	155SR12	1	1	24	22	24	22	26	24
6799	1976	TOYO	CELI	70HR-14	1	1	24	24	24	24	24	24
6800	1976	VOLK	SCIR	70PS13	1	1	26	25	27	27	26	27
5801	1975	AMC	STAW	DR78-14	1	1	26	25	26	19	25	26
5802	1975	BUIC	SKYH	BR78-13	1	1	25	24	24	27	26	26
5803	1975	BUIC	REGA	P75R15	1	1	24	26	26	21	20	32
5804	1975	CHEV	VEGA	A78-13	1	1	17	20	24	23	18	24
5805	1975	CHEV	MALI	G78-15	1	3	25	23	24	11	22	24
5806	1975	CHEV	MONT	GR78-5	1	1	28	28	28	30	30	28
5807	1975	CHEV	CAPR	HR78-15	1	1	44	42	26	32	42	28
5808	1975	CHEV	MONT	P75R15	1	1	28	26	28	26	28	28
5809	1975	CHEV	IMPA	P75R15	1	1	30	30	26	30	30	28
5810	1975	DODG	CORO	HR78-15	1	1	32	31	28	32	32	32
5811	1975	FORD	PINT	B78-13	1	1	26	25	24	27	25	26
5812	1975	FORD	GRAN	E78-14	1	1	22	20	26	32	38	28
5813	1975	FORD	TORI	HR78-14	1	1	20	24	24	22	22	24
5814	1975	FORD	STAW	LR78-15	1	1	30	30	30	29	30	32
5815	1975	MERC	MONA	FR78-14	1	1	26	26	24	28	28	24
5816	1975	OLDS	NNTY	LR78-15	1	1	30	30	30	30	30	32
5817	1975	OLDS	CUTL	GR78-15	1	1	26	27	28	27	24	28
5818	1975	PLYM	FURY	P70R14	1	1	28	28	30	30	32	32
5819	1975	PLYM	FURY	195-14	1	1	30	30	28	32	32	32
5820	1975	PONT	LEMA	GR78-15	1	1	26	28	28	30	32	30

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APPENDIX Q (CONT)

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DENVER

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT			REAR		
							LEFT	RGHT	SPEC	LEFT	RGHT	SPEC
5821	1975	PONT	CATA	HR78-15	1	1	32	32	28	28	23	30
5822	1975	DATS	B210	BR78-13	1	1	24	26	24	24	24	24
5823	1975	HOND	CVCC	155SR12	1	1	32	32	24	32	32	24
5824	1975	TOYO	STAW	165SR13	1	1	25	24	24	25	25	28
5825	1975	VOLK	SEDA	5.60-15	2	1	22	22	18	20	22	29

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APPENDIX Q (CONT)

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9501	1979	FORD	LTD	FR78-14	1	1	25	26	28	26	24	32
9502	1979	VOLV	242	175SR14	1	1	26	26	26	25	27	27
9503	1979	FORD	MUST	CR78-14	1	1	24	24	28	17	18	28
9504	1979	VOLV	242	175SR14	1	1	23	22	26	22	22	27
9505	1979	VOLV	264	70SR14	1	1	25	26	27	25	26	27
9506	1979	VOLV	264	70SR14	1	1	26	26	27	25	25	27
9509	1979	VOLV	264	70SR14	1	1	29	28	27	27	29	27
9510	1979	VOLV	242	175SR14	1	1	39	36	26	39	38	27
9515	1979	FORD	PINT	A78-13	1	1	27	27	25	30	32	32
9516	1978	VOLV	264	70SR14	1	1	25	25	27	27	27	27
9517	1979	VOLV	264	70SR14	1	1	33	35	26	33	34	27
9518	1979	FORD	STAW	A78-13	1	1	27	26	25	30	32	32
9520	1979	SAAB	900	60R15	1	1	33	32	29	33	32	29
9521	1979	MERC	MARQ	FR78-14	1	1	30	30	28	32	31	32
9524	1979	FORD	PINT	A78-13	1	1	26	24	26	29	28	26
9525	1979	VOLV	242	175SR14	1	1	30	32	26	37	37	27
9526	1979	FORD	MUST	65HR390	1	1	29	32	30	30	29	30
9527	1979	FORD	PINT	A70-13	1	1	23	25	26	23	24	26
9528	1979	FORD	STAW	BR78-13	1	1	28	28	24	28	24	24
9529	1979	FORD	PINT	BR78-13	1	1	20	24	24	22	25	24
9530	1979	FORD	PINT	BR78-13	1	1	24	24	24	26	27	24
9531	1979	VOLV	264	70SR14	1	1	33	32	27	32	30	27
9532	1979	FORD	PINT	A78-13	1	1	25	26	24	24	27	24
9533	1979	FORD	STAW	BR78-13	1	1	25	27	24	29	28	30
9534	1979	FORD	PINT	A78-13	1	1	24	23	26	26	25	26
9535	1979	FORD	PINT	BR78-13	1	1	25	24	24	22	25	24
9536	1979	FORD	PINT	A78-13	1	1	20	20	26	22	22	26
9537	1979	FORD	STAW	A78-13	1	1	30	31	25	27	29	32
9538	1979	FORD	PINT	BR78-13	1	1	26	23	24	25	27	24
9539	1979	FORD	PINT	A78-13	1	1	18	20	26	19	20	26
9540	1979	FORD	STAW	A78-13	1	1	27	25	25	30	31	32
9541	1979	FORD	PINT	BR78-13	1	1	25	25	24	27	28	24
9542	1979	FORD	PINT	A78-13	1	1	27	26	26	26	26	26
9543	1979	FORD	PINT	BR70-15	1	1	30	27	24	35	35	24
9544	1979	MERC	MARQ	FR78-14	1	1	29	24	28	30	31	32
9545	1979	FORD	LTD	GR78-14	1	1	29	30	28	26	28	32
9546	1979	FORD	LTD	FR78-14	1	1	29	30	28	32	30	32
9547	1979	FORD	LTD	P75R14	1	1	29	29	28	30	32	32
9548	1979	CADI	SEVI	GR78-15	1	1	24	25	24	26	28	28
9549	1979	MERC	MARQ	FR78-14	1	1	33	30	28	33	33	32

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9550	1979	FORD	STAW	HR78-14	1	1	22	25	24	22	22	32
9551	1979	MERC	MARQ	FR78-14	1	1	29	30	28	28	29	32
9552	1979	MERC	MARQ	FR78-14	1	1	28	29	28	30	29	32
9553	1979	FORD	PINT	A70-13	1	1	24	22	24	26	25	24
9554	1979	FORD	PINT	A78-13	1	1	22	25	24	24	25	24
9555	1979	FORD	PINT	A78-13	1	1	23	22	24	24	24	24
9556	1979	MERC	STAW	HR78-14	1	1	26	30	24	24	31	32
9557	1979	MERC	MARQ	GR78-14	1	1	27	29	28	32	30	32
9558	1979	MERC	STAW	HR78-14	1	1	32	33	24	32	33	32
9559	1979	CHEV	MONZ	A78-13	1	1	19	26	26	24	24	30
9560	1979	CHEV	MONZ	B78-13	1	1	20	25	26	22	21	30
9561	1979	CADI	SEVI	GR78-15	1	1	30	31	32	32	31	32
9562	1979	PONT	SUNB	A78-13	1	1	26	26	28	28	28	32
9564	1979	PONT	SUNB	BR70-13	1	1	24	26	26	25	22	30
9565	1979	CHEV	MONZ	B78-13	1	1	27	28	26	30	28	30
9566	1979	OLDS	STAR	BR78-13	1	1	29	29	26	30	27	30
9567	1979	PONT	SUNB	BR78-13	1	1	27	27	26	27	25	30
9568	1979	CHEV	MONZ	B78-13	1	1	27	23	26	25	27	30
9569	1979	PONT	SUNB	A78-13	1	1	29	28	28	29	29	32
9570	1979	PONT	SUNB	A78-13	1	1	24	21	28	15	24	32
9571	1979	CHEV	MONZ	B78-13	1	1	24	25	26	27	17	30
9572	1979	CHEV	MONZ	B78-13	1	1	24	26	26	25	20	30
9573	1979	PONT	SUNB	BR70-13	1	1	35	18	26	33	35	30
9574	1979	PONT	SUNB	BR70-13	1	1	27	28	26	25	28	30
9575	1979	FORD	STAW	BR78-13	1	1	29	24	24	27	26	24
9576	1979	FORD	STAW	BR78-13	1	1	26	24	24	29	28	30
9577	1979	FORD	STAW	BR78-13	1	1	30	30	24	30	30	24
9578	1979	FORD	MUST	65HR390	1	1	30	28	28	28	28	28
9579	1979	FORD	STAW	BR78-13	1	1	24	23	24	24	24	24
9581	1979	FORD	PINT	BR78-13	1	1	17	20	24	18	17	24
9582	1979	FORD	STAW	BR78-13	1	1	25	25	24	23	25	24
9583	1979	FORD	PINT	A78-13	1	1	22	24	24	24	23	24
9584	1979	MAZD	STAW	615-13	1	1	21	20	28	21	21	28
9585	1979	FORD	MUST	90HR390	1	1	30	28	30	30	30	30
9586	1979	FORD	PINT	BR78-13	1	1	23	24	24	23	26	24
9587	1979	FORD	STAW	BR78-13	1	1	20	19	24	18	18	24
9588	1979	FORD	PINT	A78-13	1	1	23	24	24	25	25	24
9589	1979	TOYO	CELI	70HR14	1	1	27	33	24	34	27	24
9590	1979	MEHC	BOBC	BR78-13	1	1	22	22	24	24	24	24
9591	1979	FORD	PINT	A78-13	1	1	25	20	24	26	25	24

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LOS ANGELES

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9592	1979	FORD	PINT	A78-13	1	1	21	23	24	20	20	24
9593	1979	FORD	PINT	A78-13	1	1	23	23	26	24	24	26
9594	1979	FORD	MUST	60HR390	1	1	30	28	28	27	29	28
9595	1979	FORD	STAW	A78-13	1	1	16	20	26	19	18	32
9596	1979	FORD	STAW	A78-13	1	1	23	20	26	22	20	32
9597	1979	TOYO	SUPR	195SR14	1	1	23	30	32	21	27	32
9598	1979	FORD	STAW	A78-13	1	1	26	27	25	32	30	32
9599	1979	FORD	MUST	65HR390	1	1	28	28	28	30	30	28
9600	1979	MERC	MARQ	FR78-14	1	1	24	24	28	26	24	32
9601	1979	FORD	STAW	A78-13	1	1	26	26	26	29	29	32
9602	1979	MERC	BOBC	BR78-13	1	1	24	22	24	24	25	24
9603	1979	MERC	BOBC	BR78-13	1	1	20	21	24	20	15	24
9604	1979	MERC	BOBC	BR78-13	1	1	22	23	24	20	20	24
9606	1979	FORD	PINT	A78-13	1	1	28	26	24	26	24	24
9608	1979	VOLV	242	175SR14	1	1	26	27	26	28	30	27
9609	1979	FORD	PINT	A78-13	1	1	23	24	24	26	25	24
9611	1979	VOLV	264	70SR14	1	1	32	31	27	31	31	27
9612	1979	MERC	BOBC	BR78-13	1	1	27	26	24	26	25	24
9613	1979	FORD	LTD	FR78-14	1	1	20	21	28	26	25	32
9614	1979	SAAB	99GL	165SR15	1	1	26	24	27	23	22	27
9615	1979	FORD	MUST	65HR390	1	1	28	27	28	30	28	28
9616	1979	MERC	BOBC	BR78-13	1	1	23	22	24	24	24	24
9617	1979	FORD	PINT	A78-13	1	1	25	24	24	24	24	24
9618	1979	FORD	MUST	65HR390	1	1	30	30	28	30	30	28
9619	1979	FORD	PINT	BR78-13	1	1	25	27	24	26	27	24
9620	1979	MAZD	GLC	70SR13	1	1	30	20	26	20	19	26
9621	1979	MAZD	GLC	136513	1	1	24	24	26	24	24	26
9622	1979	MAZD	STAW	1361513	1	1	15	30	28	30	28	28
9623	1979	MAZD	GLC	155SR13	1	1	26	17	26	21	25	26
9624	1979	MAZD	STAW	1361513	1	1	24	23	28	20	24	28
9625	1979	MAZD	STAW	1361513	1	1	31	33	28	22	29	28
9626	1979	MAZD	GLC	RD-108	1	1	24	22	26	24	22	26
9627	1979	MAZD	STAW	615-13	3	3	21	22	28	21	22	28
9628	1979	MAZD	GLC	70SR13	1	1	24	22	26	24	20	26
9629	1979	MAZD	GLC	615-13	1	1	24	23	26	22	22	26
9630	1979	MAZD	STAW	615-13	1	1	21	21	28	18	21	28
9631	1979	MAZD	STAW	RD-108	1	1	22	21	28	22	22	28
9632	1979	MAZD	GLC	RD-108	1	1	40	40	26	37	40	26
9633	1979	MAZD	GLC	RD-106	1	1	40	40	28	26	40	28
9634	1979	MAZD	STAW	6.15-13	1	1	26	25	28	25	25	28

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	REAR LEFT	REAR RIGHT	SPEC
9635	1979	MAZD	STAW	15513SR	1	1	15	20	28	17	20	28
9636	1979	MAZD	GLC	RD-108	1	1	25	26	26	24	22	26
9637	1979	MAZD	GLC	615-13	1	1	24	22	26	21	22	26
9638	1979	MAZD	GLC	155SR13	1	1	27	26	26	25	25	26
9639	1979	MAZD	STAW	155SR13	1	1	26	25	28	23	24	28
9640	1979	MAZD	GLC	6.15-13	1	1	24	24	26	22	22	26
9641	1979	MAZD	GLC	6.15-13	1	1	22	22	26	23	26	26
9643	1979	MAZD	GLC	155SR13	1	1	21	24	26	24	20	26
9644	1979	MAZD	STAW	155SR13	1	1	17	25	28	17	23	28
9645	1979	MAZD	GLC	1361513	3	1	25	27	26	26	26	26
9646	1979	MAZD	STAW	155SR13	1	1	21	21	28	21	21	28
9647	1979	TOYO	CELI	70HR14	1	1	26	24	24	24	24	28
9648	1979	MAZD	GLC	155SR13	1	1	24	26	26	26	26	26
9649	1979	MAZD	GLC	RD-106	1	1	16	19	26	19	19	26
9650	1979	MAZD	STAW	155SR13	1	1	36	35	28	35	34	28
9651	1979	MAZD	GLC	1361513	1	1	19	22	26	17	17	26
9652	1979	MAZD	STAW	RD-108	1	1	20	20	28	20	20	28
9653	1979	VOLK	CAMP	185SR14	1	1	26	26	30	31	35	37
9654	1979	MAZD	GLC	1361513	1	1	22	22	26	23	22	26
9655	1979	MAZD	GLC	155SR13	1	1	20	20	26	24	23	26
9656	1979	VOLK	CAMP	185SR14	1	1	25	25	30	24	32	40
9657	1979	VOLK	CAMP	185SR14	1	1	28	28	30	37	37	40
9658	1979	AUDI	5000	70SR14	1	1	24	23	26	20	25	26
9659	1979	MAZD	GLC	1361513	1	1	32	32	26	31	32	26
9660	1979	MAZD	STAW	1361513	1	1	26	25	28	27	17	28
9661	1979	MAZD	GLC	155SR13	1	1	23	22	26	23	22	26
9662	1979	VOLV	244	175SR14	1	1	32	32	26	35	37	27
9663	1979	VOLV	244	175SR14	1	1	30	30	26	31	31	27
9664	1979	VOLV	244	175SR14	1	1	28	27	26	27	26	27
9665	1979	VOLV	244	175SR14	1	1	27	26	26	26	28	27
9666	1979	VOLV	242	175SR14	1	1	30	30	36	30	29	36
9669	1979	VOLV	264	70SR14	1	1	28	25	36	25	25	36
9673	1979	MAZD	GLC	155SR13	1	1	27	27	26	27	27	26
9677	1979	VOLV	242	175SR14	1	1	24	24	26	24	24	27
9683	1978	VOLV	242	175SR14	1	1	26	25	26	28	23	27
9684	1979	TOYO	SUPR	RD106	1	1	22	22	24	21	22	28
9685	1979	VOLV	244	175SR14	1	1	34	36	26	35	36	27
9688	1979	SAAB	900G	70HR15	1	1	23	22	30	23	24	30
9696	1979	VOLV	264	70SR14	1	1	23	22	27	23	23	27
8507	1978	VOLV	242	175SR14	1	1	23	22	26	23	21	27

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	FRONT RGHT	SPEC
8508	1978	VOLV	242	175SR14	1	1	28	27	26	28	28	27
8511	1978	VOLV	242	175SR14	1	1	30	30	26	29	31	27
8512	1978	VOLV	244	175SR14	1	1	27	28	26	27	26	27
8513	1978	VOLV	244	175SR14	1	1	24	29	26	30	29	27
8514	1978	VOLV	264	70SR14	1	1	25	25	27	25	26	27
8519	1978	VOLV	264	70SR14	1	1	24	27	27	26	25	27
8522	1978	VOLV	242	175SR14	1	1	29	25	26	28	26	27
8523	1978	VOLV	264	70SR14	1	1	33	35	26	35	35	27
8580	1978	FORD	PINT	B60-13	1	1	26	27	24	25	27	24
8605	1978	SAAB	99EM	70HR15	1	3	22	29	27	17	12	27
8607	1978	VOLV	242	175SR14	1	1	35	34	35	32	35	35
8610	1978	VOLV	244	175SR14	1	1	28	27	26	28	28	27
8642	1978	VOLV	244	175SR14	1	1	28	28	26	27	26	27
8667	1978	VOLV	242	175SR14	1	1	28	27	26	28	27	27
8668	1978	VOLV	264	70SR14	1	1	21	20	26	13	20	27
8670	1978	VOLV	242	70HR14	1	1	27	26	26	27	25	27
8671	1978	VOLV	244	175SR14	1	1	27	26	26	24	24	27
8672	1978	SAAB	GL99	165SR15	1	1	20	26	27	16	22	27
8674	1978	VOLV	242	70HR14	1	1	25	24	26	26	26	27
8675	1978	VOLV	242	175SR14	1	1	22	25	35	24	24	35
8676	1978	VOLV	242	175SR14	1	1	20	20	26	20	19	27
8678	1978	VOLV	242	175SR14	1	1	24	25	26	24	24	27
8679	1978	VOLV	242	175SR14	1	1	28	26	30	34	32	30
8680	1978	VOLV	244	175SR14	1	1	26	28	30	28	28	30
8681	1978	VOLV	242	175SR14	1	1	25	24	26	24	21	27
8686	1978	VOLV	242	70HR14	1	1	24	25	32	27	25	32
8687	1978	VOLV	242	175SR14	1	1	28	25	32	28	25	32
8689	1978	VOLV	244	175SR14	1	1	30	30	30	29	28	30
8690	1978	VOLV	242	175SR14	1	1	34	20	26	20	20	27
8691	1978	VOLV	242	175SR14	1	1	23	24	26	24	24	27
8692	1978	VOLV	242	175SR14	1	1	33	33	30	32	30	30
8693	1978	VOLV	242	17SR14	1	1	23	27	30	24	25	30
8694	1978	VOLV	244	175SR14	1	1	24	24	30	24	23	30
8695	1978	VOLV	244	175SR14	1	1	30	26	30	28	30	30
8697	1978	VOLV	242	70HR14	1	1	25	24	26	30	34	27
8698	1978	VOLV	242	175SR14	1	1	24	25	27	24	26	27
8699	1978	VOLV	242	175SR14	1	1	24	24	26	18	23	27
8700	1978	VOLV	244	175SR14	1	1	31	32	26	32	32	27
0563	1980	CHEV	CITA	P80-R13	1	1	25	25	26	27	24	26
0682	1980	CHEV	CITA	80A13	1	1	33	34	26	23	19	26

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LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9501	1979	AMC	SPIR	C78-14	1	1	30	32	24	32	31	24
9502	1979	AMC	CONC	D78-14	1	1	30	30	24	30	30	24
9503	1979	BUIC	SKYL	E78-14	1	1	28	31	28	28	30	28
9504	1979	BUIC	SKYL	E78014	1	1	28	28	28	30	32	32
9505	1979	BUIC	REGA	75SR14	1	1	24	24	28	26	26	32
9506	1979	BUIC	STAW	P75R14	1	1	28	28	32	28	28	35
9507	1979	BUIC	REGA	P75R14	1	1	27	29	28	30	28	32
9508	1979	BUIC	REGA	P75R14	1	1	26	26	28	28	29	32
9509	1979	BUIC	LESA	FR78-15	1	1	30	34	28	28	31	32
9510	1979	BUIC	LESA	FR78-15	1	3	26	26	26	25	26	26
9511	1979	BUIC	SKYL	E78-14	1	1	28	28	28	28	28	32
9512	1979	BUIC	RIVI	P75R15	1	1	31	31	26	31	30	28
9513	1979	BUIC	LESA	FR78-15	1	1	28	28	26	28	28	26
9514	1979	BUIC	ELEC	GR78-15	1	1	33	35	26	33	34	30
9515	1979	CADI	DEVI	GR78-15	1	1	30	29	24	30	28	32
9516	1979	CADI	SEVI	205R15	1	1	33	33	24	34	33	28
9517	1979	CADI	DEVI	HR78-15	1	1	37	35	32	32	35	32
9518	1979	CHEV	CHET	P80R13	1	1	27	27	24	26	27	24
9519	1979	CHEV	CHET	P80R13	1	1	26	26	24	23	26	24
9520	1979	CHEV	CHET	P80R13	1	1	25	25	24	23	22	24
9521	1979	CHEV	CHET	P80R13	1	1	32	32	24	33	32	24
9522	1979	CHEV	CHET	P80R13	1	1	25	21	24	24	24	24
9523	1979	CHEV	MONZ	B78-13	1	1	28	28	26	28	29	30
9524	1979	CHEV	CAMA	P70R15	1	1	25	25	26	26	26	26
9525	1979	CHEV	MONZ	BR70-13	1	1	31	31	26	32	31	30
9526	1979	CHEV	MONZ	B78-13	1	1	27	27	26	27	28	30
9527	1979	CHEV	CAMA	FR78-14	1	1	31	29	24	28	28	24
9528	1979	CHEV	CAMA	FR78-14	1	1	26	25	24	15	27	24
9529	1979	CHEV	CAMA	FR78-14	1	1	28	30	24	28	30	24
9530	1979	CHEV	CAMA	FR78-14	1	1	30	31	24	30	30	24
9531	1979	CHEV	MALI	P75R14	1	1	28	29	29	30	33	29
9532	1979	CHEV	MALI	P75R14	1	1	25	27	26	26	28	29
9533	1979	CHEV	ELCA	75R14	1	1	32	32	26	32	32	35
9534	1979	CHEV	MALI	P75R14	1	1	29	30	32	30	31	35
9535	1979	CHEV	MALI	P75R14	1	1	30	31	32	32	32	35
9536	1979	CHEV	STAW	P75R14	1	1	25	24	26	25	25	35
9537	1979	CHEV	MONT	P70R14	1	1	30	30	29	30	29	32
9538	1979	CHEV	MALI	P75R14	1	1	31	31	26	30	30	29
9539	1979	CHEV	ELCA	P75R14	1	1	25	25	26	27	27	35
9540	1979	CHEV	CAMA	70R15	1	1	28	28	26	29	17	26

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9541	1979	CHEV	CAMA	FR78-14	1	1	32	32	24	32	32	24
9542	1979	CHEV	CAPR	FR78-15	1	1	31	30	26	34	30	26
9543	1979	CHEV	IMPA	FR78-14	1	1	25	27	26	27	28	26
9544	1979	CHEV	CAPR	FR78-15	1	1	28	30	26	27	30	26
9545	1979	CHEV	STAW	HR78-15	1	1	30	30	24	30	27	32
9546	1979	CHEV	STAW	HR78-15	1	1	32	33	24	22	33	32
9547	1979	CHEV	NOVA	FR78-14	1	1	31	31	24	30	31	28
9548	1979	CHEV	NOVA	E78-14	1	1	24	30	24	28	28	28
9549	1979	CHEV	CAMA	FR78-14	1	1	28	28	24	28	28	24
9550	1979	CHRY	CORD	FR78-15	1	1	30	29	30	28	32	30
9551	1979	CHRY	CORD	GR78-15	1	1	30	29	30	30	29	30
9552	1979	CHRY	CORD	GR78-15	5	5	27	28	30	28	28	30
9553	1979	DODG	OMNI	P80R13	1	1	37	37	29	37	37	29
9554	1979	DODG	OMNI	BR70-13	1	1	28	28	32	30	30	32
9555	1979	DODG	STAW	ER78-14	1	1	30	29	28	30	29	32
9556	1979	DODG	STAW	ER78-14	1	1	23	23	28	24	26	32
9557	1979	DODG	STAW	ER78-14	1	1	37	37	28	37	28	32
9558	1979	DODG	DIPL	FR78-15	1	1	26	28	28	26	28	28
9559	1979	FORD	MUST	B78-13	1	1	40	40	26	40	40	26
9560	1979	FORD	MUST	CR78-14	1	1	27	28	26	30	30	26
9561	1979	FORD	PINT	BR78-13	1	1	35	26	26	35	32	26
9562	1979	FORD	PINT	A78-13	1	1	29	28	26	30	27	26
9563	1979	FORD	MUST	GR78-14	1	1	30	30	28	28	27	28
9564	1979	FORD	PINT	BR78-13	1	1	30	30	24	28	30	24
9565	1979	FORD	MUST	BR78-14	1	1	24	26	26	26	28	26
9566	1979	FORD	MUST	CR78-14	1	1	29	28	30	29	30	30
9567	1979	FORD	MUST	CR78-14	1	1	35	30	28	35	28	28
9568	1979	FORD	GRAN	DR78-14	1	1	39	38	26	38	38	28
9569	1979	FORD	GRAN	FR78-14	1	1	30	29	26	30	26	28
9570	1979	FORD	MUST	CR78-14	1	1	29	29	28	27	29	28
9571	1979	FORD	MUST	65HR390	1	1	30	28	28	28	30	28
9572	1979	FORD	STAW	DR78-14	1	1	26	27	24	27	27	32
9573	1979	FORD	STAW	GR78-14	1	1	35	31	24	32	38	32
9574	1979	FORD	FAIR	DR78-14	1	1	28	28	28	28	27	28
9575	1979	FORD	FAIR	BR78-14	1	1	30	30	28	30	30	28
9576	1979	FORD	FAIR	CR78-14	1	1	27	27	28	26	28	28
9577	1979	FORD	FAIR	GR78-14	1	1	24	34	28	28	27	28
9578	1979	FORD	RANC	HR78-14	1	2	32	32	28	28	28	32
9579	1979	FORD	THND	GR78-15	1	1	32	32	30	32	32	30
9580	1979	FORD	THND	GR78-15	1	1	24	25	26	24	25	26

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APPENDIX Q (CONT)

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PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	FRONT RGHT	SPEC
9581	1979	FORD	LTD	HR78-15	1	1	28	30	28	33	33	32
9582	1979	FORD	THND	GR78-15	1	1	32	32	30	32	32	30
9583	1979	LINC	MRK5	225-15	1	1	30	30	30	30	24	30
9584	1979	LINC	MRK5	225-15X	1	1	28	28	30	32	32	30
9585	1979	MERC	MONA	DR78-14	1	1	37	35	26	37	36	28
9586	1979	MERC	MONA	DR78-14	1	1	27	29	26	27	28	28
9587	1979	CAPR	GHIA	CR78-14	1	1	25	26	30	24	27	30
9588	1979	MERC	MONA	DR78-14	1	1	38	38	26	38	38	28
9589	1979	CAPR	COUP	B78-13	5	5	26	26	28	25	27	28
9590	1979	MERC	ZEPH	PR78-14	1	1	30	30	28	29	32	28
9591	1979	MERC	COUG	GR78-15	1	1	26	25	30	26	26	30
9592	1979	MERC	MARQ	FR78-14	1	1	37	37	28	38	38	28
9593	1979	OLDS	SPRM	P75R14	1	1	25	25	26	24	24	26
9594	1979	OLDS	SPRM	P75R14	1	1	29	31	26	30	30	26
9595	1979	OLDS	OMEG	E78-14	1	1	34	30	28	32	31	28
9596	1979	OLDS	OMEG	E78-14	1	1	27	28	28	28	28	32
9597	1979	OLDS	STAR	ER70-13	1	1	26	26	30	26	28	32
9598	1979	OLDS	STAW	P75R14	1	1	26	28	28	32	32	32
9599	1979	OLDS	SPRM	75R-14	1	1	32	32	32	32	32	32
9600	1979	OLDS	SPRM	P75R14	1	1	28	28	26	30	28	26
9601	1979	OLDS	SPRM	P75R14	1	1	27	28	26	27	27	26
9602	1979	OLDS	SPRM	P75R14	1	1	32	32	32	32	33	32
9603	1979	OLDS	SPRM	P75R-14	1	1	25	30	32	22	15	32
9604	1979	OLDS	DELT	FR78-15	1	1	26	28	26	26	27	26
9605	1979	PLYM	HORI	P75R13	1	1	33	33	29	33	34	29
9606	1979	PLYM	HORI	P80R13	1	1	33	33	29	31	31	29
9607	1979	PLYM	HORI	P80R13	1	1	30	30	29	30	32	29
9608	1979	PLYM	VOLA	D78-14	1	1	26	28	28	28	28	28
9609	1979	PLYM	STAW	ER78-14	1	1	31	34	28	32	30	32
9610	1979	PLYM	VOLA	FR78-14	1	1	32	32	28	33	34	32
9611	1979	PONT	SUNB	R78-13	1	1	29	29	28	29	29	32
9612	1979	PONT	SUNB	A78-13	1	1	28	26	28	30	28	32
9613	1979	PONT	PHOE	E78-14	1	1	29	29	28	28	29	30
9614	1979	PONT	FIRE	70R15	1	1	28	28	30	28	28	30
9615	1979	PONT	FIRE	P70R15	1	1	29	29	30	30	28	30
9616	1979	PONT	FIRE	FR78-15	1	1	27	28	28	27	30	30
9617	1979	PONT	PHOE	ER78-14	1	1	26	26	27	27	27	27
9618	1979	PONT	FIRE	P70R15	1	1	31	29	30	31	29	30
9619	1979	PONT	GRNP	P75R14	1	1	28	28	26	29	28	30
9620	1979	PONT	LEMA	P75R14	1	1	30	32	26	30	32	30

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PHOENIX

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9621	1979	PONT	STAW	P75R14	1	1	30	29	27	25	22	35
9622	1979	PONT	STAW	HR78-15	1	1	24	25	26	28	24	32
9623	1979	TOYO	CORO	615S-13	1	1	30	30	26	30	30	26
9624	1979	TOYO	CORO	165SR-13	1	1	30	30	24	27	27	24
9625	1979	TOYO	CELI	70SR14	1	1	28	28	28	29	28	30
9626	1979	TOYO	CELI	70SR14	1	1	32	25	24	30	30	24
9627	1979	TOYO	CELI	P70SR14	1	1	30	32	24	31	30	24
9628	1979	TOYO	CELI	175SR14	1	1	28	28	24	29	29	24
9629	1979	TOYO	CELI	175SR14	1	1	33	32	24	33	33	24
9630	1979	TOYO	CRES	70SR14	1	1	28	30	26	28	21	26
9631	1979	DATS	B210	6.15-13	1	1	28	27	30	27	28	32
9632	1979	DATS	B210	70SR13	1	1	28	28	24	28	28	24
9633	1979	DATS	510	165SR-13	1	1	34	34	26	34	32	26
9634	1979	DATS	510	165SR13	1	1	26	26	26	26	26	26
9635	1979	DATS	210	70SR13	1	1	26	26	24	26	26	24
9636	1979	DATS	280X	P70HR14	1	1	24	24	28	24	24	28
9637	1979	HOND	CVCC	600S-12	1	1	23	23	24	22	23	24
9638	1979	HOND	ACCO	165SR13	1	1	26	26	24	28	28	24
9639	1979	VOLK	DASH	P70SR-13	1	1	31	30	27	33	33	27
9640	1979	VOLK	SCIR	P70SR13	1	1	30	30	27	10	24	27
9641	1979	VOLK	RABB	155SR13	1	1	32	29	32	28	30	36
9642	1979	VOLK	RABB	155SR-13	1	1	28	27	27	35	35	31
9643	1979	MAZD	RX7	165HR13	1	1	24	26	26	25	25	26
9644	1979	MAZD	GLC	P70SR13	1	1	26	32	26	24	32	26
9645	1979	MAZD	626	165SR13	1	1	32	32	26	26	32	26
9646	1979	FIAT	128	145SR-13	1	1	24	26	26	26	25	28
9647	1979	FIAT	BRAV	165SR13	1	1	22	26	26	24	26	29
9648	1979	AUDI	5000	70SR14	1	1	30	30	28	30	30	32
9649	1979	RENA	LECA	145SR13	1	1	28	28	24	29	28	28
9650	1979	VOLV	264	P70SR14	1	1	30	30	28	31	31	32
8651	1978	AMC	CONC	DR78-14	1	1	28	24	24	28	29	24
8652	1978	BUIC	SKYH	BR78-13	1	1	28	28	30	29	28	32
8653	1978	BUIC	STAW	P75R14	1	1	28	28	32	27	28	35
8654	1978	BUIC	REGA	P75R14	1	1	29	27	28	30	20	32
8655	1978	BUIC	STAW	P75R14	1	1	28	29	26	27	27	35
8656	1978	BUIC	LESA	FR78-15	1	1	29	27	26	28	22	30
8657	1978	BUIC	RIVI	GR78-15	3	3	30	29	26	28	28	30
8658	1978	CADI	DEVI	GR78-15	1	1	27	26	26	28	26	26
8659	1978	CADI	DEVI	GR78-15	3	3	27	27	28	28	28	32
8660	1978	CHEV	CHET	P80D13	3	1	30	34	28	30	30	32

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8661	1978	CHEV	CHET	P80D13	1	1	25	30	26	32	30	26
8662	1978	CHEV	MONZ	A78-13	1	1	30	30	30	20	30	26
8663	1978	CHEV	STAW	B78-13	1	1	22	22	24	19	19	28
8664	1978	CHEV	MALI	P75R14	1	1	30	40	26	25	30	26
8665	1978	CHEV	MONZ	B78-13	1	1	32	27	28	26	26	32
8666	1978	CHEV	MALI	P75R14	1	1	33	14	26	30	30	29
8667	1978	CHEV	IMPA	FR78-15	1	1	28	27	26	28	25	26
8668	1978	CHEV	CAMA	FR78-14	1	1	29	29	24	24	25	24
8669	1978	CHEV	NOVA	FR78-14	1	1	28	30	24	27	28	28
8670	1978	CHEV	CAMA	FR78-14	3	1	32	20	24	21	20	24
8671	1978	CHEV	MONT	P70R14	1	1	30	30	29	29	30	32
8672	1978	CHEV	NOVA	FR78-14	1	1	31	32	28	30	30	32
8673	1978	CHEV	CAPR	FR78-15	1	1	28	32	28	27	20	28
8674	1978	CHEV	CAMA	GR60-15	1	1	26	25	26	29	25	26
8675	1978	CHEV	STAW	HR78-15	1	1	22	21	26	32	22	30
8676	1978	CHRY	LEBA	FR78-15	1	1	30	34	28	29	31	28
8677	1978	CHRY	NEWP	HR78-15	1	1	27	28	30	27	29	30
8678	1978	DODG	OMNI	P75R13	3	3	26	25	29	26	26	29
8679	1978	DODG	ASPE	DR78-14	1	1	30	30	28	30	29	30
8680	1978	DODG	MONA	FR78-15	1	1	34	33	28	34	32	32
8681	1978	FORD	FIES	155SR-12	1	1	20	26	27	20	20	27
8682	1978	FORD	PINT	A78-13	1	1	30	28	26	30	27	26
8683	1978	FORD	MUST	BR78-13	1	1	28	27	30	27	30	30
8684	1978	FORD	GRAN	DR78-14	1	1	31	33	24	34	32	28
8685	1978	FORD	FAIR	CR78-14	1	1	17	22	24	18	22	24
8686	1978	FORD	THND	GR78-15	1	1	30	30	28	30	32	30
8687	1978	FORD	STAW	DR78-14	4	4	25	26	24	24	23	30
8688	1978	FORD	STAW	DR78-14	1	1	32	35	24	13	42	30
8689	1978	FORD	THND	GR78-15	3	3	35	33	26	17	25	26
8690	1978	FORD	THND	GR78-15	1	1	31	34	26	29	28	26
8691	1978	FORD	LTD	HR78-15	1	1	38	31	28	37	23	32
8692	1978	FORD	THND	HR78-15	1	1	25	26	26	28	30	26
8693	1978	LINC	CONT	225R15	1	1	30	29	30	30	29	30
8694	1978	MERC	ZEPH	BR78-14	1	1	26	26	24	26	27	24
8695	1978	MERC	ZEPH	DR78-14	1	1	25	26	24	26	25	24
8696	1978	MERC	COUG	HR78-15	1	1	28	28	26	19	28	26
8697	1978	MERC	ZEPH	185R14	1	1	30	33	24	29	23	24
8698	1978	OLDS	STAR	B78-14	1	1	31	30	30	32	32	32
8699	1978	OLDS	CUTL	P75R14	1	1	34	42	26	34	30	26
8700	1978	OLDS	OMEG	E78-14	1	1	24	25	28	24	26	32

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8701	1978	OLDS	SPRM	P75R14	1	3	32	29	28	28	29	28
8702	1978	OLDS	SPRM	P75R14	1	1	25	25	32	25	25	32
8703	1978	OLDS	NNTY	GR78-15	1	1	27	27	24	28	27	28
8704	1978	PLYM	HORI	P75R13	1	1	31	32	29	31	31	29
8705	1978	PLYM	VOLA	D78-14	1	1	34	36	30	35	34	32
8706	1978	PLYM	FURY	GR78-15	1	1	26	27	28	28	25	32
8707	1978	PONT	SUNB	A78-13	1	1	29	30	26	30	32	30
8708	1978	PONT	PHOE	E78-14	1	1	30	30	28	29	29	30
8709	1978	PONT	GRNP	PL75R14	1	1	30	30	26	22	22	30
8710	1978	PONT	FIRE	FR78-15	1	1	33	33	28	32	31	30
8711	1978	PONT	LEMA	P75R14	1	1	24	20	26	24	22	30
8712	1978	PONT	BONN	FR78-15	1	1	30	28	26	29	27	32
8713	1978	TOYO	CORO	155S13	1	1	20	20	28	20	20	28
8714	1978	TOYO	CORO	165SR13	1	1	28	26	22	29	26	22
8715	1978	TOYO	CELI	175SR14	1	1	55	38	24	48	40	24
8716	1978	TOYO	CELI	P70SR14	1	1	19	20	24	18	14	28
8717	1978	DATS	B210	155SR13	3	3	25	32	24	30	30	24
8718	1978	DATS	STAW	165SR13	1	1	25	28	28	25	26	26
8719	1978	DATS	280Z	70HR14	1	1	23	26	28	24	24	28
8720	1978	HOND	STAW	615-13	1	1	27	27	26	27	27	30
8721	1978	HOND	ACCO	155SR13	1	1	26	27	26	26	27	26
8722	1978	VOLK	RABB	155SR13	1	1	23	23	27	23	23	27
8723	1978	VOLK	DASH	70SR13	1	1	27	27	27	28	28	31
8724	1978	SUBA	STAW	155SR13	1	1	25	26	28	26	25	24
8725	1978	MAZD	COSM	70SR14	1	1	40	50	26	40	34	26
7726	1977	AMC	STAW	D70-14	1	1	28	28	26	30	30	28
7727	1977	BUIC	SKYL	E78-14	1	1	33	35	28	33	34	32
7728	1977	BUIC	REGA	GR78-15	1	1	28	29	32	30	16	32
7729	1977	BUIC	REGA	G78-15	1	1	30	29	28	28	28	28
7730	1977	BUIC	ELEC	HR78-15	1	1	28	30	26	31	26	30
7731	1977	CADI	DEVI	GR78-15	1	1	33	35	32	34	36	32
7732	1977	CHEV	CHET	A78-13	1	1	21	33	24	32	30	24
7733	1977	CHEV	MONZ	BR70-13	1	1	23	23	28	23	23	32
7734	1977	CHEV	VEGA	A78-13	1	1	28	30	24	29	30	28
7735	1977	CHEV	CHET	P80D13	1	1	26	26	26	26	12	26
7736	1977	CHEV	NOVA	E78-14	1	1	18	20	24	19	20	28
7737	1977	CHEV	MONT	P75R15	1	1	28	30	28	30	29	28
7738	1977	CHEV	IMPA	FR78-15	1	1	29	28	28	27	22	32
7739	1977	CHEV	MONT	GR78-15	1	1	22	23	28	24	28	28
7740	1977	CHEV	CAPR	FR78-15	1	1	24	24	28	22	20	28

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	LEFT	RIGHT	SPEC
7741	1977	CHEV	STAW	HR78-15	1	1	26	27	24	26	30	32
7742	1977	CHEV	STAW	HR78-15	1	1	33	32	30	33	32	30
7743	1977	CHRY	NEWY	JR78-15	1	1	30	30	28	31	30	28
7744	1977	DODG	ASPE	ER78-14	1	1	29	28	32	30	30	32
7745	1977	DODG	STAW	G78-14	1	1	30	30	26	20	20	32
7746	1977	FORD	GRAN	DR78-14	1	1	29	36	27	31	29	27
7747	1977	FORD	MUST	70R13	1	1	28	28	26	29	26	26
7748	1977	FORD	GRAN	P75R14	1	1	25	25	27	25	30	27
7749	1977	FORD	GRAN	ER78-14	5	2	24	25	25	20	19	28
7750	1977	FORD	THND	HR78-15	3	3	30	30	26	30	30	26
7751	1977	FORD	STAW	HR78-15	1	1	29	31	28	28	30	30
7752	1977	FORD	LTD	H78-15	5	5	22	23	24	20	20	24
7753	1977	MERC	MARQ	HR78-15	1	1	31	31	26	31	31	28
7754	1977	MERC	COUG	HR78-15	1	1	35	23	26	25	23	26
7755	1977	OLDS	OMEG	E78-14	1	1	34	30	28	32	26	32
7756	1977	OLDS	CUTL	GR78-15	1	1	27	29	28	28	25	30
7757	1977	OLDS	NNTY	GR78-15	1	1	28	27	28	27	26	28
7758	1977	OLDS	SPRM	GR78-15	1	1	20	26	32	18	19	32
7759	1977	PLYM	VOLA	D78-14	3	3	29	29	28	25	29	30
7760	1977	PLYM	STAW	F78-14	1	1	25	25	26	25	27	32
7761	1977	PLYM	VOLA	E78-14	1	1	32	30	28	31	26	30
7762	1977	PONT	ASTR	BR78-13	3	3	34	38	24	16	16	28
7763	1977	PONT	VENT	ER78-14	3	3	28	25	28	29	20	30
7764	1977	PONT	GRNP	GR78-15	1	1	24	22	26	24	23	30
7765	1977	PONT	BONN	GR78-15	1	1	28	30	26	30	30	32
7766	1977	DATS	B210	6.15-13	1	1	23	27	24	23	23	24
7767	1977	DATS	STAW	155SR13	1	1	26	28	28	26	26	26
7768	1977	DATS	STAW	6.15-13	1	1	24	25	28	23	25	26
7769	1977	HOND	CVCC	600-12	1	1	24	23	24	24	24	24
7770	1977	HOND	ACCO	155SR13	1	1	25	24	24	25	24	24
7771	1977	TOYO	STAW	165SR13	1	1	23	21	24	26	25	24
7772	1977	TOYO	STAW	D78-14	1	1	19	27	24	20	19	24
7773	1977	TOYO	STAW	175SR14	1	3	29	26	24	29	26	24
7774	1977	VOLK	RABB	155SR13	1	1	30	30	27	27	33	27
7775	1977	VOLK	RABB	155SR-13	1	1	29	30	27	28	29	27
6776	1976	AMC	STAW	DR78-14	3	3	26	26	28	26	26	24
6777	1976	BUIC	CNTY	GR78-15	1	1	32	34	28	33	33	32
6778	1976	BUIC	CNTY	GR70-15	1	1	31	30	28	31	30	28
6779	1976	CHEV	VEGA	A78-13	5	5	18	17	24	14	17	28
6780	1976	CHEV	NOVA	E78-14	2	2	25	25	24	25	24	28

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	REAR LEFT	REAR RIGHT	SPEC
6781	1976	CHEV	CONC	FR78-14	1	1	27	29	24	27	31	28
6782	1976	CHEV	STAW	HR78-15	1	1	20	25	24	26	26	32
6783	1976	CHEV	STAW	HR78-15	1	1	36	36	26	25	25	35
6784	1976	CHEV	CAPR	HR78-15	1	1	35	32	26	23	32	30
6785	1976	DODG	ASPE	E78-14	1	1	21	24	28	22	24	30
6786	1976	FORD	GRAN	ER78-14	1	1	30	30	24	30	28	26
6787	1976	FORD	GRAN	ER78-14	1	1	43	38	24	25	6	26
6788	1976	FORD	ELIT	HR78-15	1	1	25	26	26	22	24	26
6789	1976	FORD	LTD	HR78-15	1	1	29	27	26	27	26	28
6790	1976	MERC	MONG	HR78-15	1	1	30	32	26	32	32	26
6791	1976	OLDS	SPRM	GR78-15	1	1	30	28	28	30	25	30
6792	1976	OLDS	SPRM	GR78-15	1	3	25	24	28	25	24	28
6793	1976	PLYM	VOLA	ER78-14	1	1	26	27	28	25	28	30
6794	1976	PLYM	STAW	F78-14	1	1	27	27	26	24	23	32
6795	1976	PONT	LEMA	P75R15	1	1	28	25	26	26	27	30
6796	1976	PONT	BONN	GR78-15	3	3	44	27	28	31	34	30
6797	1976	DATS	B210	155R13	1	1	28	28	24	26	28	24
6798	1976	HOND	STAW	AR78-13	1	1	30	32	26	30	25	26
6799	1976	TOYO	CELI	70HR14	3	3	26	27	26	26	27	24
6800	1976	VOLK	RABB	155SR13	1	1	29	29	27	26	27	27
5801	1975	AMC	STAW	DR78-14	1	1	30	28	26	20	20	26
5802	1975	BUIC	APOL	FR78-14	1	1	30	30	24	27	31	28
5803	1975	BUIC	CNTY	GR78-15	3	3	28	28	28	28	27	32
5804	1975	CHEV	VEGA	175-13X	1	1	31	30	24	30	29	26
5805	1975	CHEV	MALI	GR70-15	3	3	30	30	24	35	22	24
5806	1975	CHEV	MALI	GR70-15	1	1	22	24	28	23	23	28
5807	1975	CHEV	IMPA	HR78-15	1	1	25	29	26	28	29	28
5808	1975	CHEV	STAW	L78-15	1	1	35	37	22	36	37	36
5809	1975	CHEV	CAPR	HR78-15	3	3	29	30	26	25	22	28
5810	1975	DODG	STAW	215R14	1	1	28	28	32	28	27	32
5811	1975	FORD	PINT	BR78-13	1	1	27	23	24	24	20	24
5812	1975	FORD	MAVE	E78-14	1	1	28	27	24	26	26	24
5813	1975	FORD	TORI	HR78-14	1	1	26	25	24	27	16	24
5814	1975	FORD	STAW	LR78-15	5	1	33	33	24	34	34	32
5815	1975	MERC	MARQ	P70R15	1	1	36	36	28	38	37	28
5816	1975	OLDS	CUTL	G78-15	1	1	22	22	28	23	21	28
5817	1975	OLDS	CUTL	G78-15	1	1	27	30	28	26	30	28
5818	1975	PLYM	FURY	G78-14	1	1	27	26	28	27	27	32
5819	1975	PLYM	GRNF	GR78-15	1	1	20	20	22	25	21	22
5820	1975	PONT	LEMA	GR78-15	1	1	30	26	28	33	35	30

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	LEFT	RIGHT	SPEC
5821	1975	PONT	CATA	HR78-15	1	1	27	27	28	27	27	30
5822	1975	DATS	B210	615-13/B	1	1	24	27	24	27	18	24
5823	1975	HOND	CIVI	600-12	1	1	28	26	26	30	27	26
5824	1975	TOYO	CCRO	AR78-13	1	1	27	29	28	26	28	28
5825	1975	VOLK	RABB	165SR-13	1	1	26	24	27	28	13	27

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APPENDIX Q (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	FRONT RGHT	SPEC
9501	1979	AMC	CONC	D78-14	1	1	24	24	24	20	18	24
9502	1979	AMC	CONC	P75R14	1	1	21	24	24	28	26	24
9503	1979	BUIC	REGA	P75R14	1	1	24	26	28	30	29	32
9504	1979	BUIC	REGA	P75R14	1	1	24	24	28	25	25	32
9505	1979	BUIC	REGA	P75R14	1	1	32	27	28	29	34	32
9506	1979	BUIC	REGA	P75R14	1	1	20	22	28	14	16	32
9507	1979	BUIC	REGA	P75R14	1	1	20	23	26	20	18	26
9508	1979	BUIC	REGA	70R14	1	1	22	21	30	24	24	35
9509	1979	BUIC	LESA	FR78-15	1	1	26	28	28	31	31	32
9510	1979	BUIC	LESA	GR78-15	1	1	24	25	26	30	28	30
9511	1979	BUIC	REGA	P75R14	1	1	21	25	28	25	26	32
9512	1979	BUIC	RIVI	P75R14	1	1	27	25	26	16	17	28
9513	1979	BUIC	ELEC	GR78-15	1	1	25	25	26	35	25	30
9514	1979	BUIC	LESA	FR78-15	1	1	25	27	28	30	32	32
9515	1979	CADI	ELDO	P75R14	1	1	20	20	26	19	19	28
9516	1979	CADI	SEVI	GR78-158	1	1	30	30	24	34	31	28
9517	1979	CADI	DEVI	GR78-15	1	1	29	29	32	29	29	28
9518	1979	CHEV	CHET	P80R13	1	1	21	20	24	20	20	24
9519	1979	CHEV	CHET	BR78-13	1	1	20	20	24	17	17	24
9520	1979	CHEV	CHET	P80R13	1	1	24	24	24	23	25	24
9521	1979	CHEV	CHET	P80R13	1	1	16	20	24	17	18	24
9522	1979	CHEV	MONZ	B78-13	1	1	18	18	26	28	27	30
9523	1979	CHEV	MONZ	B78-13	1	1	21	21	26	20	22	30
9524	1979	CHEV	CAMA	HR70-15	1	1	25	25	26	25	25	26
9525	1979	CHEV	MONZ	B78-13	1	1	18	22	26	25	23	30
9526	1979	CHEV	MONZ	B78-13	1	1	24	22	24	22	23	28
9527	1979	CHEV	MALI	P75R14	1	1	22	24	29	23	23	35
9528	1979	CHEV	NOVA	E78-14	1	1	23	22	24	24	22	35
9529	1979	CHEV	CAMA	FR78-14	1	1	20	20	24	29	35	28
9530	1979	CHEV	CAMA	FR78-14	1	1	25	29	24	26	25	24
9531	1979	CHEV	MALI	P75R14	1	1	30	26	29	29	25	35
9532	1979	CHEV	MALI	P75R14	1	1	25	20	29	27	25	35
9533	1979	CHEV	STAW	P75R14	1	1	24	23	26	28	25	26
9534	1979	CHEV	MALI	P75A14	1	1	24	26	29	28	28	29
9535	1979	CHEV	MALI	P75R14	1	1	23	23	26	25	25	26
9536	1979	CHEV	MALI	75R14	1	1	22	22	26	20	24	26
9537	1979	CHEV	MONT	70R14	1	1	25	25	29	23	25	32
9538	1979	CHEV	STAW	P75R14	1	1	24	24	26	22	25	35
9539	1979	CHEV	CAMA	FR78-14	1	1	24	24	24	34	34	24
9540	1979	CHEV	MALI	P70R14	1	1	35	33	29	34	8	32

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	LEFT	RGHT	SPEC
9541	1979	CHEV	IMPA	FR78-15	1	1	25	29	26	30	27	26
9542	1979	CHEV	CAPR	FR78-15	1	1	24	24	26	29	28	26
9543	1979	CHEV	CAPR	FR78-15	1	1	26	23	26	29	28	26
9544	1979	CHEV	CAPR	FR78-15	1	1	19	21	26	20	20	26
9545	1979	CHEV	CAPR	G78-15	1	1	23	25	26	25	25	26
9546	1979	CHEV	CAPR	78-15	1	1	26	25	28	25	26	28
9547	1979	CHEV	NOVA	E78-14	1	1	19	19	24	23	26	28
9548	1979	CHEV	NOVA	E78-14	1	1	19	18	24	20	19	24
9549	1979	CHEV	NOVA	E78-14	1	1	26	26	24	21	25	26
9550	1979	CHRY	STAW	FR78-15	1	1	27	27	26	28	20	32
9551	1979	CHRY	CORD	GR78-15	1	1	20	20	32	18	26	32
9552	1979	CHRY	NEWY	P75R15	1	1	28	28	29	26	28	29
9553	1979	DODG	OMNI	P175R13	1	1	99	99	29	99	99	29
9554	1979	DODG	OMNI	P80R13	1	1	29	39	29	24	24	29
9555	1979	DODG	ASPE	ER78-14	1	1	37	36	28	35	30	30
9556	1979	DODG	STAW	FR78-15	1	1	26	27	26	30	31	32
9557	1979	DODG	DIPL	FR78-15	1	1	34	30	28	32	32	28
9558	1979	DODG	MAGN	GR60-15	1	1	29	28	30	31	37	30
9559	1979	FORD	FIES	155SR12	1	1	27	30	28	27	30	28
9560	1979	FORD	FIES	155SR12	1	1	27	28	28	26	26	28
9561	1979	FORD	MUST	CR78-14	1	1	27	24	28	30	29	28
9562	1979	FORD	MUST	B78-13	1	1	20	20	30	20	20	30
9563	1979	FORD	STAW	BR78-13	1	1	26	26	24	26	28	28
9564	1979	FORD	PINT	BR78-13	2	2	25	22	28	30	30	30
9565	1979	FORD	MUST	CFB-337	1	1	27	25	30	17	25	30
9566	1979	FORD	MUST	BR78-14	1	1	24	27	30	29	30	30
9567	1979	FORD	MUST	HR390	1	1	27	25	28	30	30	28
9568	1979	FORD	GRAN	DR78-14	1	1	17	23	26	17	14	28
9569	1979	FORD	GRAN	DR78-14	1	1	24	23	26	32	30	28
9570	1979	FORD	MUST	65HR390	1	1	28	28	28	28	28	28
9571	1979	FORD	MUST	65HR390	1	1	24	24	28	24	24	28
9572	1979	FORD	GRAN	P75R14	3	3	25	25	28	35	35	30
9573	1979	FORD	THND	HR78-15	1	1	27	23	30	22	24	30
9574	1979	FORD	FAIR	B78-14	1	1	24	26	28	28	30	28
9575	1979	FORD	FAIR	GR78-14	1	1	24	26	28	23	28	28
9576	1979	FORD	FAIR	P75R14	1	1	25	29	28	27	26	28
9577	1979	FORD	STAW	GR78-14	1	1	27	27	24	29	31	32
9578	1979	FORD	LTD2	HR78-15	1	1	25	26	24	28	28	24
9579	1979	FORD	STAW	GR78-14	1	1	26	25	24	30	30	32
9580	1979	FORD	THND	HR70-15	1	1	25	27	30	27	29	30

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	REAR LEFT	REAR RIGHT	SPEC
9581	1979	FORD	LTD	FR78-14	1	1	29	29	28	28	28	32
9582	1979	FORD	LTD2	HR78-14	1	1	26	27	28	27	27	28
9583	1979	LINC	CONT	225-15X	1	1	26	26	26	26	24	26
9584	1979	LINC	CONT	225-15X	1	1	31	27	30	28	21	30
9585	1979	MERC	ZEPH	BR78-14	1	1	31	31	28	30	32	28
9586	1979	MERC	MONA	DR78-14	1	1	30	28	26	28	29	28
9587	1979	MERC	COUG	HR78-14	1	1	25	22	24	26	28	24
9588	1979	MERC	ZEPH	P80R13	1	1	20	19	28	22	22	28
9589	1979	MERC	CAPR	BR78-14	1	1	19	19	28	17	17	28
9590	1979	MERC	CAPR	BR78-14	1	1	20	19	28	21	20	28
9591	1979	MERC	MARQ	GR78-14	1	3	31	21	28	30	29	32
9592	1979	MERC	MARQ	HR78-14	1	1	25	28	28	30	30	32
9593	1979	OLDS	CUTL	P75R14	1	1	33	22	32	32	18	32
9594	1979	OLDS	CUTL	P75R14	1	1	29	31	32	32	29	32
9595	1979	OLDS	STAR	B78-13	1	1	25	25	30	24	24	32
9596	1979	OLDS	OMEG	ER78-14	1	1	25	25	28	25	25	32
9597	1979	OLDS	CUTL	P75R14	1	1	28	31	32	32	30	32
9598	1979	OLDS	CUTL	P75R14	1	1	29	26	32	20	31	32
9599	1979	OLDS	SPRM	P75R14	3	3	24	26	32	26	26	32
9600	1979	OLDS	CUTL	P75R14	1	1	22	23	32	22	26	32
9601	1979	OLDS	STAW	P75R14	5	5	26	28	29	30	30	35
9602	1979	OLDS	SPRM	P75R14	1	1	30	27	32	29	28	32
9603	1979	OLDS	DELT	PR78-15	1	1	27	27	26	22	27	26
9604	1979	OLDS	NNTY	GR78-15	1	1	28	28	24	28	26	28
9605	1979	PLYM	CHAM	6.15-13	1	1	20	20	24	20	20	24
9606	1979	PLYM	HORI	P75R13	1	1	27	27	29	21	20	29
9607	1979	PLYM	HORI	P80R13	1	1	22	22	29	23	18	29
9608	1979	PLYM	STAW	FR78-14	1	3	25	27	28	28	17	32
9609	1979	PLYM	VOLA	P75R14	1	1	25	24	28	28	25	32
9610	1979	PLYM	HORI	P75R13	1	1	28	29	29	25	27	29
9611	1979	PONT	SUNB	BR78-13	1	1	22	20	26	20	20	30
9612	1979	PONT	SUNB	A78-13	1	1	28	28	28	32	32	32
9613	1979	PONT	SUNB	BR78-13	1	1	25	28	30	29	29	32
9614	1979	PONT	LEMA	P70R14	1	1	26	25	30	26	24	30
9615	1979	PONT	FIRE	FR78-15	1	1	23	26	28	29	30	30
9616	1979	PONT	FIRE	P70R15	1	1	28	20	30	17	20	30
9617	1979	PONT	PHOE	E78-14	1	1	28	28	28	26	28	30
9618	1979	PONT	FIRE	P70R15	1	1	32	30	30	32	30	30
9619	1979	PONT	LEMA	P75R14	1	1	26	26	26	27	27	30
9620	1979	PONT	LEMA	P75R14	1	1	25	24	26	25	26	30

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APPENDIX Q (CONT)

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WASHINGTON D.C.

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	REAR LEFT	REAR RIGHT	SPEC
9621	1979	PONT	GRNP	P7514	1	1	45	51	30	19	30	30
9622	1979	PONT	CATA	FR78-15	1	1	28	20	26	28	26	26
9623	1979	TOYO	CORO	155SR13	1	1	25	26	26	25	23	28
9624	1979	TOYO	CORO	BR78-13	1	1	26	26	24	27	26	24
9625	1979	TOYO	CELI	70SR14	1	1	24	23	24	25	23	24
9626	1979	TOYO	CELI	70SR14	1	1	25	25	24	25	25	24
9627	1979	TOYO	CELI	70SR14	1	1	26	23	24	26	25	24
9628	1979	TOYO	CORO	175SR14	1	1	24	26	26	26	26	26
9629	1979	TOYO	STAW	175SR14	1	1	20	22	24	22	22	24
9630	1979	TOYO	CRES	70SR14	1	1	22	24	24	22	22	24
9631	1979	DATS	B210	RD-113	1	1	24	26	24	30	29	24
9632	1979	DATS	310	70SR13	1	1	27	27	26	28	25	26
9633	1979	DATS	510	165SR13	1	1	25	24	26	25	25	26
9634	1979	DATS	STAW	165SR13	1	1	30	28	26	30	28	26
9635	1979	DATS	810	70SR14	1	1	20	20	28	24	20	28
9636	1979	DATS	280Z	70HR-14	1	1	23	23	28	23	23	28
9637	1979	HOND	STAW	155SR13	1	1	16	17	26	19	17	26
9638	1979	HOND	ACCO	165ER13	1	1	25	24	24	25	25	24
9639	1979	VOLK	RABB	155SR13	1	1	24	30	27	27	25	27
9640	1979	VOLK	SCIR	170SR13	1	1	25	25	27	24	25	27
9641	1979	VOLK	RABB	155SR13	1	1	32	32	27	20	23	27
9642	1979	VOLK	RABB	155SR13	1	1	25	26	27	28	27	27
9643	1979	MAZD	RX7	RD-108	1	1	24	24	26	24	24	26
9644	1979	MAZD	RX7	70R13	1	1	24	28	26	28	28	22
9645	1979	MAZD	GLC	155-13	1	1	25	25	27	25	25	27
9646	1979	FIAT	STRA	145SR13	1	1	22	22	31	22	22	32
9647	1979	FIAT	BRAV	165SR13	1	1	30	23	26	15	18	29
9648	1979	AUDI	FOX	155SR13	1	1	24	26	27	25	26	27
9649	1979	RENA	LECA	145SR13	1	1	24	24	24	27	28	28
9650	1979	VOLV	264G	70SR14	1	1	25	25	26	25	25	26
8651	1978	AMC	CONC	DR78-14	1	1	27	27	26	28	27	26
8652	1978	BUIC	STAW	P75R14	1	1	30	27	28	33	28	30
8653	1978	BUIC	REGA	P75R14	1	1	26	24	24	23	26	24
8654	1978	BUIC	REGA	P75R14	1	1	36	36	28	36	36	32
8655	1978	BUIC	REGA	P75R14	1	1	25	27	26	30	30	26
8656	1978	BUIC	LESA	FR78-15	1	1	27	29	26	30	30	30
8657	1978	BUIC	STAW	HR78-15	1	1	29	26	26	29	27	32
8658	1978	CADI	SEVI	GR78-15	1	1	26	26	24	24	29	28
8659	1978	CADI	DEVI	GR78-15	1	1	24	23	28	30	26	32
8660	1978	CHEV	CHET	P80D13	1	1	18	20	24	20	15	24

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WASHINGTON D.C.

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	FRONT RGHT	SPEC
8661	1978	CHEV	CHET	P80D13	1	1	33	24	24	30	30	24
8662	1978	CHEV	MONZ	13	1	1	18	19	26	15	16	30
8663	1978	CHEV	MONZ	A78-13	1	1	24	26	26	29	26	30
8664	1978	CHEV	MALI	185-14X	1	1	24	28	29	29	28	29
8665	1978	CHEV	MONZ	BR70-13	1	1	30	29	24	29	29	28
8666	1978	CHEV	STAW	P75R14	1	1	28	29	26	32	33	35
8667	1978	CHEV	MONT	P75R14	1	1	26	26	26	25	26	26
8668	1978	CHEV	NOVA	E78-14	1	1	30	30	24	30	20	26
8669	1978	CHEV	NOVA	E78-14	1	1	25	25	24	25	21	28
8670	1978	CHEV	CAMA	HR78-14	1	1	18	22	24	25	24	24
8671	1978	CHEV	CAMA	70R14	1	1	26	27	24	27	24	24
8672	1978	CHEV	NOVA	FR78-14	1	1	24	23	24	29	28	28
8673	1978	CHEV	CAPR	GR70-15	1	1	27	30	26	28	28	26
8674	1978	CHEV	MALI	P75R14	1	1	30	30	26	24	30	29
8675	1978	CHEV	IMPA	FR78-15	1	1	27	26	26	26	24	26
8676	1978	CHRY	LEBA	P75R15	1	1	27	29	28	27	26	28
8677	1978	CHRY	NEWY	JR78-15	1	1	25	30	28	20	20	28
8678	1978	DODG	OMNI	P80R13	1	1	33	34	29	28	26	29
8679	1978	DODG	STAW	FR78-14	1	1	29	24	26	27	30	32
8680	1978	DODG	STAW	FR78-15	1	1	25	22	26	27	30	32
8681	1978	FORD	FIES	155SR12	1	1	30	30	28	29	30	28
8682	1978	FORD	MUST	BR70-13	1	1	30	32	28	30	28	30
8683	1978	FORD	PINT	A78-13	1	1	22	24	24	27	27	24
8684	1978	FORD	GRAN	DR78-14	1	1	20	24	24	28	27	24
8685	1978	FORD	FAIR	B78-14	1	1	20	22	24	25	26	24
8686	1978	FORD	THND	HR78-15	1	1	18	21	26	18	18	26
8687	1978	FORD	THND	205-15X	1	1	29	31	28	29	28	28
8688	1978	FORD	THND	HR78-15	1	1	15	31	26	33	35	26
8689	1978	FORD	LTD2	P75R14	1	1	34	32	28	34	33	28
8690	1978	FORD	THND	GR78-15	1	1	34	37	28	31	35	28
8691	1978	FORD	LTD	HR78-15	1	1	24	26	26	29	24	26
8692	1978	FORD	STAW	JR78-15	1	1	28	28	24	32	30	32
8693	1978	LINC	CONT	225-15X	1	1	25	25	30	23	22	30
8694	1978	MERC	ZEPH	BR78-14	1	1	24	25	24	27	29	24
8695	1978	MERC	COUG	HR78-15	1	1	34	30	24	33	29	24
8696	1978	MERC	COUG	HR78-14	1	1	25	25	24	27	25	24
8697	1978	MERC	COUG	GR78-15	2	1	25	32	26	21	23	26
8698	1978	OLDS	CUTL	P75R14	1	1	25	25	32	20	24	32
8699	1978	OLDS	OMEG	ER78-14	1	1	20	20	28	27	27	32
8700	1978	OLDS	OMEG	E78-14	1	1	28	28	28	27	30	32

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APPENDIX Q (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8701	1978	OLDS	CUTL	P75R14	1	1	25	25	32	27	26	32
8702	1978	OLDS	CUTL	P75R14	1	1	29	29	26	29	29	26
8703	1978	OLDS	DELT	P75R15	1	1	24	27	26	24	25	30
8704	1978	PLYM	HORI	P75A13	1	1	26	28	29	28	25	29
8705	1978	PLYM	VOLA	DR78-14	1	1	17	15	30	19	20	32
8706	1978	PLYM	FURY	G78-15	1	1	20	20	28	29	27	32
8707	1978	PONT	SUNB	A78-13	1	1	22	20	26	21	19	30
8708	1978	PONT	SUNB	BR70-13	1	1	22	23	24	24	25	28
8709	1978	PONT	LEMA	P75R14	1	1	27	30	26	26	25	30
8710	1978	PONT	STAW	GR78-14	3	3	25	23	26	25	24	30
8711	1978	PONT	LEMA	P75R14	1	1	30	29	26	30	28	30
8712	1978	PONT	LEMA	P70R14	1	1	31	31	26	29	30	30
8713	1978	TOYO	CORO	615SR13	1	1	27	23	26	19	22	26
8714	1978	TOYO	CORO	165SR13	1	1	22	25	22	20	20	22
8715	1978	TOYO	CELI	70SR14	1	1	20	20	24	23	22	24
8716	1978	TOYO	STAW	175SR14	1	1	24	22	26	20	24	26
8717	1978	DATS	B210	155SR13	1	1	23	24	24	20	19	24
8718	1978	DATS	510	165-13	1	1	22	23	26	20	18	26
8719	1978	DATS	280Z	RD-106	1	1	22	23	28	24	24	28
8720	1978	HOND	CIVI	155SR12	1	1	22	18	24	24	25	24
8721	1978	HOND	CIVI	74N-12	1	1	18	15	21	12	12	21
8722	1978	VOLK	RABB	135SR13	1	1	27	27	27	27	26	27
8723	1978	WOLK	DASH	175SR13	1	1	26	24	27	27	25	27
8724	1978	SUBA	DL	155SR13	1	1	25	28	28	12	25	24
8725	1978	MAZD	GLC	155SR13	1	1	22	20	26	20	19	26
7726	1977	AMC	STAW	DR78-14	1	1	24	21	26	24	25	28
7727	1977	BUIC	SKYL	ER78-14	1	1	23	23	28	22	22	32
7728	1977	BUIC	REGA	GR78-15	1	1	20	25	28	20	15	28
7729	1977	BUIC	STAW	HR78-15	1	1	27	24	24	28	28	28
7730	1977	BUIC	ELEC	GR78-15	1	1	26	25	26	27	28	30
7731	1977	CADI	DEVI	GR78-15	1	1	26	24	28	27	26	32
7732	1977	CHEV	CHET	P8013	1	1	28	30	24	28	28	24
7733	1977	CHEV	VEGA	P75R13	1	1	22	22	24	28	27	24
7734	1977	CHEV	MONZ	BR78-13	1	1	28	30	26	28	30	30
7735	1977	CHEV	CAMA	FR78-14	1	1	19	24	24	25	25	24
7736	1977	CHEV	NOVA	FR78-14	1	1	27	23	24	27	22	28
7737	1977	CHEV	IMPA	GR78-15	5	5	23	22	26	26	25	26
7738	1977	CHEV	VETT	GR60-15	1	1	21	25	24	27	25	24
7739	1977	CHEV	MONT	GR70-15	1	1	28	27	28	30	27	28
7740	1977	CHEV	MONT	HR78-14	1	1	22	29	28	25	25	28

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
7741	1977	CHEV	CAPR	FR78-15	1	1	23	26	26	25	26	26
7742	1977	CHEV	STAW	P75R515	1	1	27	26	24	32	32	32
7743	1977	CHRY	NEWP	HR78-15	1	1	24	23	30	22	24	30
7744	1977	DODG	ASPE	E78-14	3	3	30	30	28	26	27	32
7745	1977	DODG	STAW	FR78-14	1	1	25	26	26	27	30	32
7746	1977	FORD	PINT	P75R13	1	1	31	31	26	30	30	26
7747	1977	FORD	STAW	A78-13	1	1	25	27	24	27	29	30
7748	1977	FORD	THND	HR78-15	1	1	27	27	26	16	25	26
7749	1977	FORD	GRAN	FR78-14	1	1	27	27	26	27	27	28
7750	1977	FORD	THND	HR78-15	1	1	20	20	26	24	29	26
7751	1977	FORD	LTD2	HR78-14	1	1	24	22	28	25	23	30
7752	1977	FORD	LTD	HR78-15	1	1	27	24	28	25	25	28
7753	1977	MERC	MARQ	HR78-15	1	1	30	27	26	21	22	28
7754	1977	MERC	COUG	FR78-14	1	1	23	27	24	28	27	24
7755	1977	OLDS	SPRM	FR78-15	1	1	30	30	28	30	30	30
7756	1977	OLDS	SPRM	GR78-15	1	1	18	20	26	17	18	26
7757	1977	OLDS	NNTY	GR78-15	1	1	24	26	24	27	26	28
7758	1977	OLDS	NNTY	P75R15	1	1	25	26	24	24	25	28
7759	1977	PLYM	STAW	FR78-15	1	1	25	26	26	29	30	32
7760	1977	PLYM	STAW	FR78-14	1	1	35	30	26	28	30	32
7761	1977	PLYM	FURY	HR78-15	1	1	31	28	26	28	28	30
7762	1977	PONT	SUNB	BR78-13	1	1	30	27	24	30	30	28
7763	1977	PONT	VENT	ER78-14	1	1	30	27	28	25	24	30
7764	1977	PONT	FIRE	FR78-15	1	1	32	32	28	30	30	30
7765	1977	PONT	FIRE	GR70-15	1	1	19	20	28	25	31	30
7766	1977	DATS	B210	155-13	1	1	25	25	28	20	22	28
7767	1977	DATS	B210	P80R13	1	1	30	27	24	26	27	24
7768	1977	DATS	200S	70HR-13	1	1	21	25	24	20	20	24
7769	1977	HOND	CVCC	155SR12	1	1	8	8	24	8	8	24
7770	1977	HOND	ACCO	70SR13	1	1	33	26	24	30	29	24
7771	1977	TOYO	CORO	70SR13	1	1	30	29	24	35	26	24
7772	1977	TOYO	CELI	70SR14	1	1	23	30	24	27	29	24
7773	1977	TOYO	CELI	70SR14	1	1	21	25	24	23	26	24
7774	1977	VOLK	RABB	155SR13	1	1	35	25	27	29	30	27
7775	1977	VOLK	RABB	A78-13	1	1	28	26	27	24	25	27
0776	1980	AMC	CONC	D78-14	1	1	28	28	24	26	28	24
0777	1980	BUIC	SKYL	P80R13	1	1	23	20	28	22	20	32
0778	1980	BUIC	CNTY	P75R14	1	1	22	23	26	22	23	26
0779	1980	BUIC	SKYL	P80R13	1	1	26	27	26	27	26	26
0780	1980	BUIC	ELEC	P75R15	1	1	25	24	30	25	25	30

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
0781	1980	CADI	DEVI	P75R15	1	1	32	31	32	32	30	32
0782	1980	CHEV	CHET	P80R13	1	1	27	24	24	25	25	24
0783	1980	CHEV	CHET	80R-13	1	1	25	25	26	25	25	26
0784	1980	CHEV	MONZ	A78-13	1	1	24	22	26	30	28	30
0785	1980	CHEV	CITA	P80R13	1	1	25	26	26	24	25	26
0786	1980	CHEV	CITA	P80R13	1	1	24	23	26	24	24	26
0787	1980	CHEV	CITA	P80R13	1	1	27	27	26	27	27	26
0788	1980	CHEV	STAW	P75R14	1	1	21	24	26	27	29	35
0789	1980	CHEV	CAMA	P75R14	1	1	29	19	24	29	29	24
0790	1980	CHEV	MONT	P70R14	1	1	31	35	26	37	36	26
0791	1980	CHEV	CITA	P75R13	1	1	18	28	26	19	20	26
0792	1980	CHEV	CITA	P80R13	1	1	28	27	26	28	26	26
0793	1980	CHEV	CAPR	P70R15	1	1	29	28	35	28	28	35
0794	1980	PLYM	HORI	BR78-13	1	1	24	25	35	24	26	35
0795	1980	PLYM	VOLA	P75R14	1	1	25	26	29	25	25	32
0796	1980	PLYM	HORI	P80R13	1	1	30	32	35	29	29	35
0797	1980	CHRY	CORD	P75R15	1	1	29	27	29	29	29	29
0798	1980	CHEV	CITA	P80R13	1	1	24	25	26	26	24	26
0799	1980	MERC	CAPR	P80R13	1	1	25	27	26	25	25	26
0800	1980	MERC	BOBC	BR78-13	1	1	25	25	24	25	27	24
0801	1980	FORD	MUST	P80R13	1	1	25	29	35	28	28	35
0802	1980	FORD	MUST	65HR390	1	1	28	28	28	26	27	28
0803	1980	FORD	STAW	P75R14	1	1	31	30	28	28	30	28
0804	1980	FORD	FAIR	R75R14	1	1	26	26	28	28	25	28
0805	1980	FORD	THND	P75R14	1	1	28	28	28	30	30	30
0806	1980	FORD	THND	P75R14	1	1	40	32	30	33	33	30
0807	1980	FORD	LTD	P75R14	1	1	23	24	31	24	23	35
0808	1980	FORD	LTD	P75R14	1	1	22	22	31	22	22	35
0809	1980	OLDS	SPRM	P75R14	1	1	22	21	32	20	21	32
0810	1980	OLDS	CUTL	P75R14	1	1	36	25	32	30	25	32
0811	1980	OLDS	OMEG	80R13	1	1	26	24	26	28	27	26
0812	1980	OLDS	TORO	HJD-380	1	1	28	28	26	30	30	28
0813	1980	PONT	GRNP	P75R14	1	1	26	26	26	29	28	30
0814	1980	PONT	LEMA	P70R14	1	1	35	27	30	30	30	30
0815	1980	PONT	BONN	P75R15	1	1	30	30	30	30	30	30
0816	1980	DATS	B210	6.15-12	1	1	25	25	24	29	29	24
0817	1980	DATS	STAW	6.15-13	1	1	29	31	24	26	31	26
0818	1980	DATS	STAW	P80R13	1	1	23	25	26	24	24	26
0819	1980	HOND	CIVI	6.00S12	1	1	25	23	24	23	24	24
0820	1980	HOND	ACCO	165R13	1	1	32	32	24	32	32	24

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							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
0821	1980	TOYO	CORO	RD-108	1	1	23	25	24	24	21	24
0822	1980	TOYO	TERC	155SR12	1	1	28	29	24	29	28	24
0823	1980	HOND	ACCO	165SR13	1	1	28	28	24	29	27	24
0824	1980	VOLK	RABB	155SR13	1	1	25	32	27	27	27	27
0825	1980	VOLK	RABB	P80R13	1	1	29	29	27	30	30	27

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9501	1979	AMC	SPIR	75R14	3	3	29	30	24	30	30	24
9502	1979	AMC	CONC	D78-14	5	5	32	31	24	18	20	24
9503	1979	BUIC	SKYH	BR78-13	1	1	23	25	28	29	29	32
9504	1979	BUIC	SKYL	ER78-14	1	1	27	27	28	28	27	28
9505	1979	BUIC	REGA	P75R14	1	1	26	26	28	26	26	32
9506	1979	BUIC	REGA	P75R14	1	1	23	22	26	23	23	26
9507	1979	BUIC	REGA	P70R14	1	1	24	24	26	26	26	26
9508	1979	BUIC	REGA	P75R14	1	1	24	17	26	25	20	26
9509	1979	BUIC	LESA	P75R15	1	1	28	31	28	25	26	32
9510	1979	BUIC	SKYL	ER78-14	1	1	27	28	28	28	28	32
9511	1979	BUIC	SKYL	ER78-14	2	3	24	23	28	24	23	32
9512	1979	BUIC	RIVI	P78R15	1	1	23	22	26	23	23	24
9513	1979	BUIC	LESA	FR78-15	3	3	24	25	28	24	24	32
9514	1979	BUIC	ELEC	GR78-15	1	1	32	32	26	32	32	30
9515	1979	CADI	SEVI	GR78-15	1	3	31	28	24	30	16	28
9516	1979	CADI	ELDO	P75R15	1	1	25	25	26	25	25	28
9517	1979	CADI	DEVI	GR78-15	3	3	32	33	32	31	33	32
9518	1979	CHEV	CHET	P80R13	5	5	37	34	26	35	34	26
9519	1979	CHEV	CHET	80R13	1	1	20	20	26	18	20	26
9520	1979	CHEV	CHET	P80R13	1	1	29	30	24	29	29	24
9521	1979	CHEV	CHET	P80R13	1	1	26	26	26	26	26	26
9522	1979	CHEV	MONZ	AZ3-13	1	1	18	17	26	25	25	30
9523	1979	CHEV	MONZ	P75R13	1	1	22	21	26	33	23	30
9524	1979	CHEV	CAMA	70R15	4	4	28	26	26	28	26	26
9525	1979	CHEV	MONZ	B78-13	1	1	30	28	26	28	28	30
9526	1979	CHEV	MONZ	BR70-13	1	1	31	36	26	33	34	30
9527	1979	CHEV	CAMA	FR78-14	1	1	21	18	24	17	22	24
9528	1979	CHEV	CAMA	195-14X	1	1	31	30	24	29	31	24
9529	1979	CHEV	CAMA	FR78-14	1	1	32	30	24	30	31	24
9530	1979	CHEV	CAMA	FR78-14	1	1	32	32	24	32	32	24
9531	1979	CHEV	MALI	P75R14	1	1	24	24	26	29	24	35
9532	1979	CHEV	MALI	P75R14	1	1	26	26	26	28	25	26
9533	1979	CHEV	MALI	P75R14	1	1	22	22	29	18	19	35
9534	1979	CHEV	MALI	P75R14	1	1	26	25	26	27	22	26
9535	1979	CHEV	MONT	P70R14	1	1	20	25	26	26	27	29
9536	1979	CHEV	MONT	P70R14	1	1	28	28	29	28	23	32
9537	1979	CHEV	MONT	P75R14	1	1	28	28	26	27	27	29
9538	1979	CHEV	MONT	P75R14	1	1	25	25	29	24	24	32
9539	1979	CHEV	CAMA	P70R15	1	3	28	29	26	28	29	26
9540	1979	CHEV	STAW	HR78-15	1	1	19	20	24	20	15	32

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	LEFT	RIGHT	SPEC
9541	1979	CHEV	NOVA	E78-14	1	1	22	22	28	24	24	32
9542	1979	CHEV	IMPA	FR78-15	3	3	32	32	26	32	30	26
9543	1979	CHEV	IMPA	FR78-15	1	3	21	42	26	21	21	26
9544	1979	CHEV	CAPR	GR78-15	1	1	20	21	26	20	21	26
9545	1979	CHEV	CAMA	P70R15	1	1	23	24	26	35	35	26
9546	1979	CHEV	STAW	HR78-15	1	3	22	22	24	20	22	32
9547	1979	CHEV	STAW	P75R14	1	1	30	30	32	31	30	32
9548	1979	CHEV	NOVA	E78-14	1	1	25	24	26	24	28	28
9549	1979	CHEV	MONT	P70R14	1	1	27	27	29	29	29	32
9550	1979	CHRY	STAW	FR78-15	1	1	31	30	26	31	30	32
9551	1979	CHRY	CORD	HR78-15	1	1	20	25	30	20	24	30
9552	1979	CHRY	NEWY	P75R15	1	1	24	24	29	24	23	29
9553	1979	DODG	OMNI	P75R13	1	1	24	21	29	34	24	29
9554	1979	DODG	OMNI	P75R13	1	1	29	31	29	31	29	29
9555	1979	DODG	ASPE	D78-14	1	1	19	17	28	23	23	32
9556	1979	DODG	STAW	FR78-15	1	1	35	35	26	35	31	32
9557	1979	DODG	STAW	FR78-15	4	4	30	30	26	31	30	32
9558	1979	DODG	STRE	P75R15	1	1	26	26	29	27	27	32
9559	1979	FORD	FIES	155SR12	1	1	25	25	27	24	24	27
9560	1979	FORD	FIES	155SR12	1	1	32	33	27	32	33	27
9561	1979	FORD	MUST	CR78-14	1	1	22	25	30	25	15	30
9562	1979	FORD	MUST	CR78-14	1	1	27	26	30	26	26	30
9563	1979	FORD	MUST	GR78-14	3	3	26	26	32	26	26	32
9564	1979	FORD	PINT	BR78-13	1	1	26	25	24	27	27	24
9565	1979	FORD	MUST	BR78-14	1	1	30	28	28	31	31	28
9566	1979	FORD	MUST	CR78-14	1	1	25	27	24	23	22	24
9567	1979	FORD	MUST	B78-13	5	2	19	31	30	20	20	30
9568	1979	FORD	GRAN	FR78-14	4	4	20	21	26	19	20	28
9569	1979	FORD	GRAN	DR78-14	1	1	23	24	26	23	25	28
9570	1979	FORD	STAW	P75R13	1	1	26	28	25	28	26	32
9571	1979	FORD	LTD	FR78-14	1	1	25	24	28	22	25	32
9572	1979	FORD	GRAN	FR78-14	1	1	26	28	26	28	30	28
9573	1979	FORD	GRAN	DR78-14	5	5	15	18	26	24	21	28
9574	1979	FORD	FAIR	CR78-14	1	1	20	20	28	33	25	28
9575	1979	FORD	FAIR	BR78-14	3	3	21	21	28	20	21	28
9576	1979	FORD	FAIR	CR78-14	1	1	28	26	28	27	27	28
9577	1979	FORD	FAIR	GR78-14	1	1	25	28	28	28	26	28
9578	1979	FORD	THND	GR78-15	3	3	28	20	30	28	27	30
9579	1979	FORD	THND	GR78-15	1	1	27	26	30	25	25	30
9580	1979	FORD	THND	HR78-15	1	1	28	28	30	28	27	30

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							FRONT LEFT	FRONT RGHT	SPEC	LEFT	REAR RGHT	SPEC
9581	1979	FORD	STAW	HR78-14	1	1	28	31	24	27	31	32
9582	1979	FORD	LTD	HR78-14	4	4	22	23	24	22	25	32
9583	1979	LINC	CONT	225-R15	1	1	24	25	30	25	25	30
9584	1979	LINC	MRK5	225-15X	1	1	26	22	30	27	27	30
9585	1979	MERC	MONA	DR78-14	1	1	19	19	26	21	26	28
9586	1979	MERC	MONA	DR78-14	1	1	26	17	26	21	22	28
9587	1979	MERC	COUG	GR78-15	1	1	27	28	30	28	28	30
9588	1979	MERC	MONA	P75R14	1	1	24	31	26	26	29	28
9589	1979	MERC	CAPR	BR78-14	1	1	35	35	30	34	35	30
9590	1979	MERC	CAPR	BR78-14	1	1	30	30	30	30	31	30
9591	1979	MERC	COUG	HR78-15	1	1	24	18	30	19	19	30
9592	1979	MERC	MARQ	FR78-14	4	4	33	30	28	33	29	28
9593	1979	OLDS	STAR	BR70-13	1	1	29	29	30	28	25	32
9594	1979	OLDS	STAR	BR78-13	1	1	30	32	30	32	32	32
9595	1979	OLDS	STAR	BR70-13	1	1	29	29	30	29	29	32
9596	1979	OLDS	OMEG	E78-14	2	3	21	20	28	20	20	28
9597	1979	OLDS	STAR	BR70-13	1	1	20	20	20	20	20	24
9598	1979	OLDS	CUTL	P75R14	1	1	28	28	32	30	30	32
9599	1979	OLDS	CUTL	P75R14	1	1	26	32	32	26	25	32
9600	1979	OLDS	CUTL	P75R14	3	3	25	25	32	24	25	32
9601	1979	OLDS	CUTL	P75R14	1	1	28	26	32	26	26	32
9602	1979	OLDS	STAW	P75R14	1	1	27	27	29	30	27	35
9603	1979	OLDS	CUTL	P75R14	5	5	26	26	32	28	27	32
9604	1979	OLDS	ROYA	GR78-15	1	1	27	28	26	29	30	30
9605	1979	PLYM	HORI	P70R13	1	1	31	33	29	32	31	29
9606	1979	PLYM	HORI	P80R13	1	1	36	35	29	37	27	29
9607	1979	PLYM	HORI	P75R13	1	1	27	26	29	26	19	29
9608	1979	PLYM	STAW	GR78-14	1	1	31	30	28	32	32	32
9609	1979	PLYM	STAW	FR78-14	1	1	28	28	28	29	28	32
9610	1979	PLYM	STAW	ER78-14	5	5	31	30	28	31	32	32
9611	1979	PONT	SUNB	A78-13	1	1	28	22	28	22	22	32
9612	1979	PONT	SUNB	BR78-13	1	1	24	21	28	31	30	32
9613	1979	PONT	FIRE	FR78-15	5	1	16	20	28	20	30	30
9614	1979	PONT	FIRE	FR78-15	1	1	29	26	28	27	27	30
9615	1979	PONT	FIRE	P70R15	1	1	30	31	28	28	28	30
9616	1979	PONT	FIRE	P70R15	1	1	23	23	30	23	24	30
9617	1979	PONT	PHOE	E78-14	1	3	28	27	28	26	21	30
9618	1979	PONT	TRAN	70R15	4	4	24	25	30	24	20	30
9619	1979	PONT	GRNP	P75R14	1	1	28	28	26	28	27	28
9620	1979	PONT	GRNP	P75R14	1	1	27	28	26	26	23	30

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9621	1979	PONT	GRNP	P75R14	3	3	50	49	26	43	45	30
9622	1979	PONT	BONN	GR78-15	1	1	25	25	26	24	24	32
9623	1979	TOYO	CORO	165SR13	1	1	28	29	24	27	29	24
9624	1979	TOYO	CORO	165SR13	1	1	23	23	24	23	23	24
9625	1979	TOYO	CELI	175SR14	1	1	33	33	24	34	32	24
9626	1979	TOYO	CELI	70SR14	1	1	25	25	24	25	25	24
9627	1979	TOYO	CELI	175SR14	1	1	24	24	24	24	20	24
9628	1979	TOYO	CELI	70SR14	1	1	29	33	24	28	27	28
9629	1979	TOYO	CORO	165SR13	1	1	17	17	24	15	18	24
9630	1979	TOYO	CORO	70SR13	1	1	20	21	24	20	19	24
9631	1979	DATS	210	BR78-13	1	1	24	23	24	23	22	24
9632	1979	DATS	B210	70SR13	1	1	18	17	24	18	16	24
9633	1979	DATS	B210	155-13	1	1	28	27	24	28	15	24
9634	1979	DATS	510	165SR13	1	1	28	27	26	27	28	26
9635	1979	DATS	810	70SR14	1	1	28	27	28	28	26	28
9636	1979	DATS	280Z	70HR14	1	1	29	30	28	32	29	28
9637	1979	HOND	STAW	6.15-13	1	1	23	23	26	20	21	26
9638	1979	HOND	ACCO	165SR13	1	1	23	22	24	21	21	24
9639	1979	VOLK	SEDA	165SR15	1	1	16	19	18	27	27	29
9640	1979	VOLK	DASH	70SR13	1	1	28	32	27	22	22	27
9641	1979	VOLK	RABB	155SR13	1	1	31	30	27	31	30	27
9642	1979	VOLK	RABB	155SR13	1	1	28	29	27	27	28	27
9643	1979	MAZD	RX7	70HR13	1	1	27	26	26	26	27	26
9644	1979	MAZD	GLC	155SR-13	1	1	31	31	28	32	30	28
9645	1979	MAZD	626	165SR13	1	1	24	28	26	25	27	26
9646	1979	FIAT	128	145SR14	1	1	26	28	26	28	24	24
9647	1979	FIAT	SPID	165SR13	1	1	22	21	26	20	22	26
9648	1979	AUDI	FOX	70SR13	1	1	27	27	27	25	25	27
9649	1979	RENA	LECA	145SR13	1	1	22	20	24	30	30	28
9650	1979	VOLV	244	175SR14	1	1	25	24	26	27	25	27
8651	1978	AMC	GREM	D78-14	1	9	28	40	24	29	28	24
8652	1978	BUIC	SKYH	BR78-13	1	1	24	25	30	25	25	32
8653	1978	BUIC	CNTY	P75R14	1	1	27	26	28	26	26	32
8654	1978	BUIC	CNTY	P75R14	5	5	21	23	28	23	19	32
8655	1978	BUIC	CNTY	P75R14	1	1	27	25	26	29	27	26
8656	1978	BUIC	REGA	P75R14	1	1	30	29	26	20	30	26
8657	1978	BUIC	LESA	FR78-15	1	1	22	24	26	29	30	30
8658	1978	CADI	SEVI	P75R15	1	1	27	32	24	34	27	24
8659	1978	CADI	DEVI	HR78-15	1	1	35	33	26	34	35	26
8660	1978	CHEV	CHET	P80D13	1	1	26	26	26	27	27	26

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT			REAR		
							LEFT	RGHT	SPEC	LEFT	RGHT	SPEC
8661	1978	CHEV	CHET	P80D13	1	1	25	25	24	25	26	24
8662	1978	CHEV	MONZ	A78-13	1	1	28	26	28	29	30	32
8663	1978	CHEV	STAW	B78-13	1	1	44	47	26	27	27	30
8664	1978	CHEV	ELCA	GR60-14	4	4	18	21	26	28	28	35
8665	1978	CHEV	MONZ	B78-13	1	1	23	22	26	25	26	30
8666	1978	CHEV	MONT	P70R14	1	1	28	26	29	26	24	29
8667	1978	CHEV	MALI	P75SR14	1	1	30	35	32	29	19	35
8668	1978	CHEV	MONT	P70R14	5	5	26	28	29	27	34	32
8669	1978	CHEV	NOVA	F78-14	1	1	38	38	28	32	30	32
8670	1978	CHEV	CAMA	FR78-14	1	1	32	26	24	35	28	24
8671	1978	CHEV	MALI	19575R14	1	1	30	33	32	30	31	35
8672	1978	CHEV	MONT	70R14	1	1	28	28	28	28	28	32
8673	1978	CHEV	CAPR	FR78-15	1	1	24	25	26	24	25	26
8674	1978	CHEV	CAPR	FR78-15	5	5	28	28	26	34	24	26
8675	1978	CHEV	STAW	HR78-15	1	1	28	32	24	32	32	32
8676	1978	CHRY	STAW	FR78-15	4	4	31	31	26	30	30	32
8677	1978	CHRY	NEWY	HR78-15	5	5	24	25	30	34	24	30
8678	1978	DODG	OMNI	P80R13	1	1	26	31	29	31	30	29
8679	1978	DODG	STAW	FR78-14	5	5	24	27	26	27	27	32
8680	1978	DODG	MAGN	GR78-15	1	1	27	28	30	27	28	30
8681	1978	FORD	FIES	155SR12	1	1	31	27	28	15	25	28
8682	1978	FORD	MUST	B78-13	1	1	29	28	24	29	29	24
8683	1978	FORD	PINT	A78-13	1	1	25	25	26	34	34	26
8684	1978	FORD	GRAN	DR78-14	1	1	20	22	25	18	18	27
8685	1978	FORD	FAIR	GR78-14	1	3	26	25	26	26	28	26
8686	1978	FORD	THND	GR78-15	1	1	24	25	26	15	24	26
8687	1978	FORD	LTD	GR78-15	1	1	28	27	28	28	26	30
8688	1978	FORD	THND	HR78-15	1	1	26	26	30	26	22	30
8689	1978	FORD	LTD2	HR78-14	1	1	28	27	24	27	27	24
8690	1978	FORD	LTD2	HR78-14	1	1	29	28	24	27	28	24
8691	1978	FORD	LTD	HR78-15	1	1	26	25	26	26	18	28
8692	1978	FORD	STAW	LR78-15	5	5	21	22	24	18	15	32
8693	1978	LINC	CONT	225-15X	3	1	21	31	30	21	26	30
8694	1978	MERC	BOBC	BR78-13	1	5	30	22	24	29	29	24
8695	1978	MERC	COUG	HR78-14	1	1	26	26	26	27	27	26
8696	1978	MERC	COUG	GR78-15	1	1	37	26	28	31	13	28
8697	1978	MERC	COUG	HR78-14	1	1	24	25	24	24	25	24
8698	1978	OLDS	SPRM	P75R14	5	5	33	33	32	33	33	32
8699	1978	OLDS	CUTL	P75R14	1	5	29	30	32	26	27	32
8700	1978	OLDS	SPRM	P75R14	5	5	20	19	32	19	18	32

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8701	1978	OLDS	CUTL	P75R14	3	3	23	23	32	23	10	32
8702	1978	OLDS	CUTL	195-14X	1	1	29	29	32	30	29	32
8703	1978	OLDS	DELT	FR78-15	5	5	26	25	26	26	24	30
8704	1978	PLYM	HORI	80R13	1	1	45	50	29	31	42	29
8705	1978	PLYM	VOLA	ER78-14	1	1	29	29	32	26	27	32
8706	1978	PLYM	STAW	P75R14	5	5	37	37	28	37	37	32
8707	1978	PONT	SUNB	BR78-14	3	3	30	27	26	30	27	30
8708	1978	PONT	SUNB	BR78-13	3	3	34	33	30	23	25	32
8709	1978	PONT	LEMA	P75R14	1	1	24	25	26	26	25	30
8710	1978	PONT	FIRE	HR60-15	5	5	33	28	28	31	27	30
8711	1978	PONT	STAW	P75R14	3	3	36	35	27	37	34	35
8712	1978	PONT	BONN	HR78-15	3	3	22	22	24	20	20	30
8713	1978	TOYO	CORO	155SR13	1	1	23	23	22	22	23	24
8714	1978	TOYO	CORO	70SR13	1	1	25	26	24	25	25	24
8715	1978	TOYO	CELI	70SR14	1	1	26	27	24	30	28	28
8716	1978	TOYO	CELI	70SR14	1	1	28	30	26	28	30	24
8717	1978	DATS	510	165SR13	1	1	29	29	26	29	28	26
8718	1978	DATS	B210	155SR13	1	1	33	30	24	34	19	24
8719	1978	DATS	STAW	70HR14	1	1	30	30	28	30	26	28
8720	1978	HOND	CVCC	155SR-12	3	3	28	27	24	27	27	24
8721	1978	HOND	ACCO	155SR-13	5	1	29	30	24	26	30	24
8722	1978	VOLK	RABB	155SR13	1	1	30	31	27	32	30	27
8723	1978	VOLK	DASH	70SR13	1	1	31	31	27	28	31	27
8724	1978	SUBA	STAW	155SR13	1	1	26	28	28	27	28	24
8725	1978	MAZD	GLC	A78-13	1	1	21	45	26	25	12	26
7726	1977	AMC	GREM	6.45-14	1	1	30	32	28	31	31	26
7727	1977	BUIC	SKYL	165SR13	1	1	28	27	26	27	27	26
7728	1977	BUIC	REGA	GR78-15	3	1	26	25	28	14	25	28
7729	1977	BUIC	REGA	GR78-15	1	1	28	26	28	29	25	28
7730	1977	BUIC	ELEC	GR78-15	1	1	28	24	26	29	30	30
7731	1977	CADI	DEVI	GR78-15	1	1	28	28	32	26	25	32
7732	1977	CHEV	CHEV	PROD13	4	4	27	30	24	33	25	24
7733	1977	CHEV	VEGA	A78-13	2	2	25	14	24	24	25	24
7734	1977	CHEV	MONZ	A78-13	1	1	31	32	26	32	33	30
7735	1977	CHEV	CAMA	FR78-14	5	5	30	32	24	33	31	24
7736	1977	CHEV	NOVA	FR78-14	1	1	20	34	24	26	32	24
7737	1977	CHEV	STAW	GR78-15	1	1	28	29	24	39	27	32
7738	1977	CHEV	CHEV	AR78-13	1	1	22	22	26	20	16	26
7739	1977	CHEV	MONT	GR70-15	1	1	27	28	28	26	27	28
7740	1977	CHEV	MONT	GR78-15	1	1	22	23	28	23	23	32

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ST. LOUIS

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
7741	1977	CHEV	STAW	HR78-15	1	1	28	28	24	30	29	32
7742	1977	CHEV	CAPR	GR78-15	1	1	26	28	28	28	27	28
7743	1977	CHRY	CORD	GR78-15	1	1	30	30	30	28	26	30
7744	1977	DODG	ASPE	D78-14	5	5	32	33	28	32	32	30
7745	1977	DODG	ASPE	FR78-14	1	1	26	28	30	27	26	30
7746	1977	FORD	STAW	BR78-13	1	1	26	28	24	32	30	28
7747	1977	FORD	GRAN	P75R14	4	4	24	25	24	28	26	26
7748	1977	FORD	GRAN	ER78-14	1	1	26	27	27	23	27	27
7749	1977	FORD	GRAN	ER78-14	1	1	20	21	27	19	23	27
7750	1977	FORD	THND	HR78-15	5	5	29	26	26	26	26	26
7751	1977	FORD	LTD2	HR78-14	1	1	27	29	26	26	26	26
7752	1977	FORD	STAW	JR78-15	1	1	25	24	24	31	30	32
7753	1977	MERC	MARQ	HR78-15	1	1	34	27	26	31	32	28
7754	1977	MERC	COUG	HR78-15	1	1	45	35	26	12	32	26
7755	1977	OLDS	CUTL	FR78-15	1	1	34	26	28	25	25	30
7756	1977	OLDS	SPRM	GR78-15	1	1	27	23	28	30	10	28
7757	1977	OLDS	ROYA	FR78-15	1	1	28	22	24	25	25	24
7758	1977	OLDS	ROYA	FR78-15	1	1	27	27	24	29	28	28
7759	1977	PLYM	STAW	FR78-14	1	1	25	24	26	25	25	32
7760	1977	PLYM	STAW	FR78-14	1	1	25	25	26	32	32	32
7761	1977	PLYM	GRNF	HR78-15	1	1	21	27	32	27	22	32
7762	1977	PONT	SUNB	BR78-13	1	1	28	28	24	27	27	28
7763	1977	PONT	VENT	ER78-14	5	5	27	26	28	25	24	30
7764	1977	PONT	GRNP	GR78-15	1	5	22	32	28	30	31	30
7765	1977	PONT	CATA	P75R15	1	1	30	30	26	28	26	32
7766	1977	DATS	B210	155SR13	1	1	20	19	24	19	18	24
7767	1977	DATS	280Z	70HR14	1	1	17	17	28	17	17	28
7768	1977	DATS	200S	P80R13	1	1	30	30	26	23	28	26
7769	1977	HOND	CVCC	6.00S12	1	1	24	24	24	18	23	24
7770	1977	HOND	ACCO	155SR13	5	1	25	27	24	25	27	24
7771	1977	TOYO	CORO	B78-13	2	1	24	25	24	16	18	24
7772	1977	TOYO	CELI	70SR14	1	1	20	20	24	20	20	28
7773	1977	TOYO	CORO	175SR14	1	1	24	25	28	23	25	28
7774	1977	VOLK	RABB	155SR13	1	1	27	27	27	30	29	27
7775	1977	VOLK	RABB	70SR13	1	1	35	34	27	34	34	31
6776	1976	AMC	HORN	ER78-14	1	1	25	25	26	25	27	26
6777	1976	BUIC	REGA	GR78-15	1	1	31	29	28	31	31	28
6778	1976	BUIC	REGA	P75R15	1	1	28	27	28	27	26	28
6779	1976	CHEV	MONZ	A78-13	5	5	23	23	26	27	25	26
6780	1976	CHEV	NOVA	FR78-14	1	1	23	18	24	28	18	28

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
6781	1976	CHEV	MALI	215-15	1	1	28	27	24	32	27	24
6782	1976	CHEV	ELCA	GR78-15	5	5	31	31	30	25	25	32
6783	1976	CHEV	MALI	P75R15	2	1	26	20	24	17	24	24
6784	1976	CHEV	STAW	P75R15	5	5	19	20	24	26	24	36
6785	1976	DODG	ASPE	ER78-14	1	1	32	33	32	26	25	32
6786	1976	FORD	MUST	BR78-13	1	1	18	26	25	19	27	26
6787	1976	FORD	GRAN	ER78-14	1	1	29	28	32	28	29	32
6788	1976	FORD	STAW	HR78-14	3	3	32	33	24	32	33	32
6789	1976	FORD	STAW	LR78-15	1	1	30	28	26	30	30	26
6790	1976	MERC	MONA	P75R14	1	1	24	25	24	30	31	29
6791	1976	OLDS	SPRM	GR78-15	5	3	48	50	32	30	30	32
6792	1976	OLDS	ROYA	HR78-15	1	1	27	27	28	26	25	28
6793	1976	PLYM	STAW	GR78-14	1	1	31	31	26	34	33	32
6794	1976	PLYM	VOLA	GR78-14	1	1	35	29	30	34	35	30
6795	1976	PONT	GRNP	GR78-15	5	5	24	22	28	23	24	30
6796	1976	PONT	STAW	P75R15	1	1	30	29	26	34	30	32
6797	1976	DATS	B210	155SR13	1	1	27	27	28	28	27	26
6798	1976	HOND	ACCO	155SR13	1	1	20	20	24	20	20	24
6799	1976	TOYO	CELI	70HR14	1	1	30	28	24	25	30	28
6800	1976	VOLK	RABB	P80R14	1	1	40	35	27	45	33	27
5801	1975	AMC	STAW	D78-14	1	1	27	27	26	19	19	26
5802	1975	BUIC	SKYL	70R-14	1	1	21	20	28	20	22	30
5803	1975	BUIC	REGA	GR78-15	1	1	28	28	28	28	29	28
5804	1975	CHEV	VEGA	BR78-13	1	1	22	24	24	21	25	26
5805	1975	CHEV	MALI	GR78-15	5	5	29	29	28	20	22	28
5806	1975	CHEV	MONT	G70-15	3	3	22	30	28	29	30	28
5807	1975	CHEV	IMPA	H78-15	5	5	22	35	26	32	27	28
5808	1975	CHEV	ELCA	GR78-15	1	1	23	31	30	25	32	32
5809	1975	CHEV	CAPR	HR78-15	1	1	38	22	26	28	26	28
5810	1975	DODG	CORO	HR78-14	1	1	33	32	32	33	32	32
5811	1975	FORD	MUST	GR70-13	1	1	22	25	24	24	25	24
5812	1975	FORD	MAVE	CR78-14	1	1	23	28	26	30	30	26
5813	1975	FORD	TORI	HR78-14	1	1	32	30	24	33	30	24
5814	1975	FORD	STAW	JR78-15	1	1	31	31	24	35	35	32
5815	1975	MERC	MONG	HR78-14	1	1	35	35	26	25	28	26
5816	1975	OLDS	CUTL	GR78-15	1	1	31	37	26	33	29	26
5817	1975	OLDS	CUTL	GR78-15	1	1	28	28	32	25	24	32
5818	1975	PLYM	FURY	FR78-14	1	1	30	29	32	28	29	32
5819	1975	PLYM	STAW	HR78-14	1	1	31	33	22	31	30	32
5820	1975	PONT	LEMA	GR78-15	5	5	29	29	28	32	32	30

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
5821	1975	PONT	GRNP	GR78-15	5	5	32	32	28	29	32	30
5822	1975	DATS	B210	A78-13	1	1	26	23	24	25	23	24
5823	1975	HOND	CVCC	6.00S12	1	1	32	30	24	25	26	24
5824	1975	TOYO	CELI	70R13	1	1	23	25	24	23	23	24
5825	1975	VOLK	SEDA	6.00-15L	1	1	27	25	18	27	24	29

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HOUSTON#1

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9502	1979	AMC	CONC	D78-14	1	1	25	25	24	25	24	28
9507	1979	BUIC	REGA	P75R14	1	3	25	20	28	20	28	32
9508	1979	BUIC	REGA	P75R14	1	1	31	30	28	31	31	32
9510	1979	BUIC	SKYL	ER78-14	1	1	31	31	28	33	32	32
9513	1979	BUIC	ELEC	GR78-15	1	1	30	28	26	30	28	30
9518	1979	CHEV	CHET	P80R13	1	1	20	26	24	20	23	24
9523	1979	CHEV	MONZ	A78-13	1	1	15	15	26	17	17	30
9524	1979	CHEV	CAMA	FR78-14	1	1	28	27	24	27	30	24
9526	1979	CHEV	MONZ	B78-13	1	1	35	45	26	35	26	30
9529	1979	CHEV	CAMA	FR78-14	1	1	36	32	24	32	31	24
9530	1979	CHEV	CAMA	FR78-14	1	3	24	26	24	24	24	24
9532	1979	CHEV	MALI	P75R14	1	1	24	23	26	26	25	29
9533	1979	CHEV	MONT	P70R14	1	1	30	30	26	30	30	29
9535	1979	CHEV	STAW	P75R14	1	1	28	28	26	27	30	35
9537	1979	CHEV	MALI	P75R14	1	1	28	29	26	33	35	29
9538	1979	CHEV	MONT	P70R14	1	1	30	30	26	27	30	29
9542	1979	CHEV	CAPR	FR78-15	1	1	31	27	26	27	26	26
9543	1979	CHEV	CAPR	FR78-15	1	1	30	30	26	30	30	26
9544	1979	CHEV	IMPA	FR78-15	1	1	32	23	26	23	23	26
9545	1979	CHEV	CAPR	FR78-15	1	1	25	24	26	25	24	26
9546	1979	CHEV	STAW	HR78-15	1	1	30	30	24	30	30	32
9548	1979	CHEV	NOVA	E78-14	1	1	20	20	24	24	23	24
9556	1979	DODG	ASPE	ER78-14	3	1	20	29	32	24	24	32
9563	1979	FORD	MUST	65HR390	1	1	30	31	30	17	30	30
9564	1979	FORD	MUST	GR78-14	1	1	26	26	28	26	24	28
9565	1979	FORD	MUST	CR78-14	1	1	28	20	28	21	22	28
9577	1979	FORD	FAIR	BR78-14	1	1	28	29	28	30	30	28
9578	1979	FORD	THND	GR78-15	1	1	24	24	30	24	23	30
9579	1979	FORD	THND	GR78-15	1	1	32	32	30	28	29	30
9580	1979	FORD	THND	HR78-15	1	1	32	32	30	32	32	30
9581	1979	FORD	STAW	GR78-14	1	1	22	21	24	26	26	32
9582	1979	FORD	STAW	GR78-14	1	1	34	35	24	34	34	32
9583	1979	LINC	MRK5	2.25-15	1	1	41	35	26	38	25	26
9587	1979	MERC	CAPR	CR78-14	1	3	27	27	32	12	25	32
9588	1979	MERC	MONA	ER78-14	1	1	22	20	30	18	18	30
9598	1979	OLDS	OMEG	E78-14	1	1	30	29	28	32	30	28
9599	1979	OLDS	SPRM	P75R14	1	1	24	26	32	25	26	32
9601	1979	OLDS	CUTL	P75R14	1	1	31	29	35	31	30	35
9602	1979	OLDS	CUTL	P75R14	1	1	28	24	26	26	25	26
9604	1979	OLDS	NNTY	GR78-15	3	3	32	32	24	32	32	28

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HOUSTON#1

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9609	1979	PLYM	VOLA	E78-14	1	1	25	22	28	21	17	32
9613	1979	PONT	SUNB	B78-13	1	1	27	27	30	26	27	32
8651	1978	AMC	CONC	ER78-14	1	1	25	25	26	26	25	24
8652	1978	BUIC	SKYH	BR78-13	1	1	25	25	30	27	32	32
8653	1978	BUIC	REGA	P75R14	3	1	25	27	28	26	27	32
8654	1978	BUIC	REGA	P75R14	3	1	26	28	28	28	28	32
8655	1978	BUIC	REGA	P75R14	1	2	21	28	26	21	25	26
8656	1978	BUIC	ELEC	GR78-15	1	1	27	27	26	30	29	30
8657	1978	BUIC	LESA	HR78-15	1	1	28	28	26	15	27	26
8658	1978	CADI	SEVI	GR78-15	1	1	26	28	24	27	30	28
8659	1978	CADI	DEVI	HR78-15	1	1	28	30	28	27	28	32
8660	1978	CHEV	CHET	P80R13	1	1	24	24	24	25	23	24
8661	1978	CHEV	CHET	P80D13	1	1	24	24	24	22	22	24
8662	1978	CHEV	STAW	BR78-13	1	1	31	28	24	29	26	28
8663	1978	CHEV	MONZ	B78-13	1	1	20	21	24	21	21	28
8664	1978	CHEV	MALI	P75R14	1	1	22	26	35	28	28	35
8665	1978	CHEV	MONZ	B78-13	1	1	20	22	24	21	22	28
8666	1978	CHEV	MALI	P75R14	1	1	20	26	29	24	26	35
8667	1978	CHEV	MONT	P75R14	1	1	28	26	26	20	24	26
8668	1978	CHEV	CAMA	FR78-14	1	1	28	29	24	30	18	24
8669	1978	CHEV	NOVA	FR78-14	1	1	31	30	24	24	25	28
8670	1978	CHEV	CAMA	FR78-14	1	1	20	18	24	25	23	24
8671	1978	CHEV	CAMA	FR78-14	1	1	26	26	24	36	25	24
8672	1978	CHEV	STAW	DR78-14	1	1	31	32	26	32	28	35
8673	1978	CHEV	STAW	HR78-15	1	1	24	23	32	26	25	32
8674	1978	CHEV	CAMA	G78-15	1	1	26	26	26	24	25	28
8675	1978	CHEV	IMPA	HR78-15	1	1	24	26	24	17	25	32
8676	1978	CHRY	CORD	HR78-15	1	1	22	18	30	24	26	30
8677	1978	CHRY	NEWP	P75R15	3	3	29	30	30	32	24	30
8678	1978	DODG	OMNI	P165	1	1	20	26	29	21	21	29
8679	1978	DODG	STAW	F78-14	1	1	22	20	26	25	25	32
8680	1978	DODG	MAGN	GR78-15	1	1	26	24	30	28	31	32
8681	1978	FORD	FIES	155SR-12	1	1	23	23	28	22	23	28
8682	1978	FORD	MUST	BR78-13	1	1	35	40	24	35	20	24
8683	1978	FORD	PINT	A78-13	9	9	5	5	32	5	5	32
8684	1978	FORD	GRAN	DR78-14	1	1	20	19	24	20	19	24
8685	1978	FORD	FAIR	BR78-14	1	1	23	21	24	23	24	24
8686	1978	FORD	FAIR	DR78-14	1	1	30	30	24	28	31	28
8687	1978	FORD	LTD2	HR78-14	1	1	33	33	24	33	32	24
8688	1978	FORD	THND	GR78-15	1	1	24	27	26	27	29	26

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
8689	1978	FORD	STAW	DR78-14	1	1	28	29	24	28	28	32
8690	1978	FORD	LTD	HR78-15	1	1	23	25	32	23	23	32
8691	1978	FORD	LTD	HR78-15	1	3	35	29	28	36	30	30
8692	1978	FORD	LTD	215-15	1	1	28	26	30	29	29	30
8693	1978	LINC	MRK5	22515X	1	1	25	25	30	25	25	30
8694	1978	MERC	MONA	P75R14	1	1	25	25	26	25	25	28
8695	1978	MERC	COUG	HR78-14	1	1	25	23	24	27	27	24
8696	1978	MERC	COUG	P75R14	1	1	29	28	24	28	25	24
8697	1978	MERC	MONA	ER78-14	1	1	26	26	24	26	26	24
8698	1978	OLDS	CUTL	P75R14	1	1	27	30	32	32	27	32
8699	1978	OLDS	DELT	FR78-15	1	1	27	28	26	29	29	30
8700	1978	OLDS	CUTL	P75R14	1	1	30	26	32	30	25	32
8701	1978	OLDS	CUTL	195-14	1	1	27	27	26	25	27	26
8702	1978	OLDS	CUTL	P75R14	1	1	28	30	32	32	28	32
8703	1978	OLDS	DELT	FR78-15	1	1	28	24	26	27	28	30
8704	1978	PLYM	HORI	P75R13	1	1	31	32	29	30	32	29
8705	1978	PLYM	STAW	F78-14	1	1	25	30	26	20	20	32
8706	1978	PLYM	FURY	G78	1	1	20	28	28	26	26	28
8707	1978	PONT	FIRE	FR78-15	1	1	20	20	28	18	20	30
8708	1978	PONT	SUNB	BR78-13	1	1	29	29	30	28	22	32
8709	1978	PONT	GRNP	ER78-14	1	1	29	29	26	29	28	30
8710	1978	PONT	FIRE	FR78-15	1	1	26	24	26	26	26	24
8711	1978	PONT	LEMA	P75R14	1	1	26	26	26	30	30	30
8712	1978	PONT	BONN	GR78-15	1	1	27	26	24	26	26	24
8713	1978	TOYO	CORO	165SR13	1	1	25	26	24	27	26	26
8714	1978	TOYO	CORO	165SR-13	1	1	21	22	26	20	21	26
8715	1978	TOYO	CELI	BR60-13	1	1	26	26	24	25	24	24
8716	1978	TOYO	CELI	70SR14	1	1	18	18	24	20	20	24
8717	1978	DATS	B210	155SR13	1	1	20	24	24	23	24	24
8718	1978	DATS	510	RD-108	1	1	24	24	26	22	23	26
8719	1978	DATS	280Z	70HR14	1	1	24	26	28	24	25	28
8720	1978	HOND	CIVI	155SR-12	1	1	24	24	24	24	24	24
8721	1978	HOND	ACCO	155SR-13	1	1	33	33	24	21	25	24
8722	1978	VOLK	SCIR	70SR13	1	1	27	26	27	25	25	27
8723	1978	VOLK	RABB	155SR-13	1	1	24	26	27	21	24	27
8724	1978	SUBA	DL	155SR13	1	1	29	28	28	22	28	24
8725	1978	MAZD	GLC	155SR13	1	1	22	22	26	18	22	26
7726	1977	AMC	GREM	PR78-14	1	1	22	24	24	24	25	24
7727	1977	BUIC	SKYL	FR78-14	1	1	26	26	28	26	26	24
7728	1977	BUIC	CNTY	GR70-15	1	1	20	26	28	20	23	23

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HOUSTON#1

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	REAR RGHT	SPEC
7729	1977	BUIC	STAW	HR78-15	1	1	28	29	26	28	30	32
7730	1977	BUIC	ELEC	GR78-15	1	1	26	27	26	26	26	30
7731	1977	CADI	DEVI	P75R15	1	1	27	16	28	29	26	32
7732	1977	CHEV	CHET	155SR13	1	1	27	27	24	26	26	24
7733	1977	CHEV	MONZ	A78-13	1	5	19	19	24	20	19	28
7734	1977	CHEV	VEGA	B78-13	5	2	24	23	24	19	19	28
7735	1977	CHEV	CAMA	FR78-14	1	1	28	28	24	28	28	24
7736	1977	CHEV	NOVA	E78-14	1	1	32	30	24	32	21	28
7737	1977	CHEV	ELCA	GR78-15	1	1	29	31	30	32	32	32
7738	1977	CHEV	CAMA	G70-15	1	1	28	26	26	27	28	26
7739	1977	CHEV	MALI	GR78-15	1	1	23	27	24	30	26	24
7740	1977	CHEV	CAPR	GR78-15	1	1	25	24	26	27	26	25
7741	1977	CHEV	STAW	HR78-15	1	1	28	28	32	30	22	32
7742	1977	CHEV	CAPR	GR78-15	1	1	28	28	26	28	28	26
7743	1977	CHEV	NEWP	HR78-15	1	1	27	28	30	27	28	30
7744	1977	DODG	STAW	F78-14	1	1	24	28	26	22	23	32
7745	1977	DODG	ASPE	F78-14	1	1	24	25	26	26	25	32
7746	1977	FORD	THND	HR78-15	1	1	24	24	26	24	21	26
7747	1977	FORD	MUST	P70R13	1	1	28	31	24	29	30	24
7748	1977	FORD	GRAN	ER78-14	1	1	26	24	24	30	26	24
7749	1977	FORD	LTD2	HR78-15	1	1	40	26	24	24	22	24
7750	1977	FORD	THND	HR78-15	1	1	26	28	26	25	25	26
7751	1977	FORD	LTD	P75R15	1	1	30	31	26	30	30	28
7752	1977	FORD	STAW	LR78-15	1	1	22	22	26	22	22	28
7753	1977	MERC	COUG	HR78-15	1	1	25	26	26	24	26	26
7754	1977	MERC	COUG	HR78-15	1	1	29	12	26	26	50	26
7755	1977	OLDS	OMEG	E78-14	1	1	24	24	28	24	24	32
7756	1977	OLDS	SPRM	GR78-15	1	1	25	25	28	25	25	28
7757	1977	OLDS	ROYA	FR78-15	1	1	24	24	24	24	26	28
7758	1977	OLDS	ROYA	P75R15	1	1	26	26	24	26	27	28
7759	1977	PLYM	STAW	F78-14	1	1	29	23	26	25	26	32
7760	1977	PLYM	FURY	G78-15	1	1	20	17	28	23	20	32
7761	1977	PLYM	FURY	205-15	1	1	28	27	28	29	29	32
7762	1977	PONT	FIRE	FR78-15	1	1	26	26	28	27	28	30
7763	1977	PONT	VENT	E78-14	1	1	26	26	28	30	28	30
7764	1977	PONT	GRNP	GR78-15	1	1	28	28	32	28	28	32
7765	1977	PONT	GRNP	GR70-15	1	3	26	28	28	26	29	30
7766	1977	DATS	F10	165SR13	1	1	31	32	24	34	33	24
7767	1977	DATS	STAW	155SR13	1	1	25	28	24	30	30	24
7768	1977	DATS	810	70HR14	1	1	24	16	28	21	24	28

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APPENDIX Q (CONT)

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HOUSTON#1

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	REAR RGHT	SPEC
7769	1977	HOND	ACCO	155SR13	1	1	24	22	24	25	24	24
7770	1977	HOND	ACCO	155SR13	1	1	34	39	24	22	15	24
7771	1977	TOYO	CORO	70SR13	1	1	26	27	26	27	26	26
7772	1977	TOYO	CORO	RD-108	1	1	26	25	26	22	22	24
7773	1977	TOYO	CELI	70SR14	1	1	22	20	24	22	23	24
7774	1977	VOLK	RABB	P80R13	1	1	24	26	27	26	26	27
7775	1977	VOLK	RABB	155SR13	1	1	29	30	27	26	24	27
6776	1976	AMC	STAW	E78-14	1	1	35	35	26	25	14	26
6777	1976	BUIC	LESA	HR78-15	1	1	26	24	26	26	27	28
6778	1976	BUIC	REGA	GR78-15	1	1	24	27	32	26	24	32
6779	1976	CHEV	VEGA	B78-13	1	1	24	24	24	24	24	24
6780	1976	CHEV	NOVA	FR78-14	1	1	27	28	24	30	30	24
6781	1976	CHEV	NOVA	FR78-14	1	1	20	20	24	21	22	28
6782	1976	CHEV	MALI	L78-15	1	1	22	10	32	20	20	32
6783	1976	CHEV	IMPA	HR78-15	1	1	26	26	32	27	22	32
6784	1976	CHEV	STAW	H78-15	1	1	30	30	24	30	30	32
6785	1976	DODG	ASPE	F78-14	1	1	25	26	26	26	26	28
6786	1976	FORD	GRAN	DR78-14	1	1	29	28	27	27	27	27
6787	1976	FORD	GRAN	P75R14	1	1	24	27	26	28	27	26
6788	1976	FORD	ELIT	HR78-15	1	1	24	25	26	26	25	26
6789	1976	FORD	LTD	P75R15	1	1	30	30	26	30	30	28
6790	1976	MERC	MONA	DR78-14	1	1	24	24	24	30	28	24
6791	1976	OLDS	CUTL	GR78-15	1	1	30	31	28	30	28	28
6792	1976	OLDS	ROYA	70R15	1	1	28	27	35	28	28	35
6793	1976	PLYM	VOLA	FR78-14	1	1	28	30	28	30	30	30
6794	1976	PLYM	SCAM	D78-14	1	1	22	24	28	27	30	32
6795	1976	PONT	GRNP	GR78-15	1	1	26	25	28	25	27	30
6796	1976	PONT	LEMA	GR78-15	1	1	30	32	28	29	27	30
6797	1976	DATS	B210	AR78-13	1	1	24	24	24	26	26	24
6798	1976	HOND	STAW	155R-13	1	1	26	24	26	23	25	26
6799	1976	TOYO	CELI	HR-14	1	3	24	27	24	28	27	24
6800	1976	VOLK	RABB	155SR-13	1	1	21	27	27	24	26	27
5801	1975	AMC	HORN	D78-14	1	5	26	26	24	20	24	24
5802	1975	BUIC	SKYH	BR78-13	1	1	30	30	24	30	16	26
5803	1975	BUIC	LESA	P75A15	1	1	27	30	26	30	24	28
5804	1975	CHEV	VEGA	P80R13	1	1	25	25	24	25	17	26
5805	1975	CHEV	MONT	GR78-15	1	1	27	25	32	27	27	32
5806	1975	CHEV	MALI	P75R15	1	1	30	30	22	28	30	32
5807	1975	CHEV	IMPA	HR78-15	1	1	30	30	26	27	30	28
5808	1975	CHEV	STAW	L78-15	1	2	20	20	22	35	20	32

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APPENDIX Q (CONT)

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HOUSTON#1

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
5809	1975	CHEV	NOVA	FR78-14	1	1	38	35	24	28	30	28
5810	1975	DODG	DART	D78-14	1	1	25	26	28	24	22	30
5811	1975	FORD	MUST	BR78-13	1	1	37	26	26	21	32	26
5812	1975	FORD	GRAN	ER78-14	1	1	30	30	24	26	22	26
5813	1975	FORD	ELIT	P75R15	1	1	30	30	26	30	29	26
5814	1975	FORD	LTD	HR78-15	1	1	38	35	26	30	30	28
5815	1975	MERC	MONG	HR-78-14	1	1	23	24	24	24	26	24
5816	1975	OLDS	CUTL	GR78-15	1	1	30	30	26	26	24	28
5817	1975	OLDS	SPRM	G78-15	1	1	24	30	28	26	17	28
5818	1975	PLYM	FURY	GR78-15	1	1	28	26	28	30	30	32
5819	1975	PLYM	FURY	H78-15	1	1	28	31	32	31	30	32
5820	1975	PONT	FIRE	L60-15	1	1	24	24	28	25	24	30
5821	1975	PONT	STAW	LR78-15	1	1	21	22	26	25	25	32
5822	1975	DATS	STAW	A78-13	3	1	25	35	28	22	30	28
5823	1975	HOND	STAW	6.00-12	1	1	25	27	26	25	25	26
5824	1975	TOYO	CORO	RD105	1	1	24	17	24	23	20	24
5825	1975	VOLK	SEDA	600-15L	1	1	22	20	18	30	30	29

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	FRONT LEFT	REAR RGHT	SPEC
9001	1979	AMC	CONC	P75R14	1	1	29	30	24	25	28	24
9002	1979	AMC	CONC	P75R14	1	1	26	16	24	14	30	24
9003	1979	BUIC	SKYH	BR78-13	1	1	24	21	28	21	17	32
9004	1979	BUIC	SKYL	ER78-14	1	1	25	25	28	27	28	28
9005	1979	BUIC	SKYL	P80R13	5	5	27	26	26	25	26	26
9006	1979	BUIC	REGA	P75R14	1	1	30	27	28	30	27	32
9007	1979	BUIC	REGA	P75R14	1	1	31	32	28	23	15	32
9008	1979	BUIC	REGA	P75R14	1	1	30	32	28	30	29	32
9009	1979	BUIC	LESA	GR78-15	1	1	26	20	26	23	27	26
9010	1979	BUIC	RIVE	P75R15	1	1	25	27	26	21	29	28
9011	1979	BUIC	RIVI	GR78-15	1	1	27	27	26	24	24	24
9012	1979	BUIC	RIVI	P75R15	1	1	27	25	26	25	27	28
9013	1979	BUIC	LESA	FR78-15	1	1	25	25	28	24	25	32
9014	1979	BUIC	ELEC	GR78-15	1	1	27	28	26	28	28	30
9015	1979	CADI	SEVI	GR78-15	1	1	30	30	28	29	28	32
9016	1979	CADI	SEVI	P75R15	1	1	21	22	24	22	25	28
9017	1979	CADI	FLEE	H78-15	1	1	32	30	32	32	32	32
9018	1979	CHEV	CHET	P80R13	1	1	29	28	24	28	27	24
9019	1979	CHEV	CHET	P80R13	1	1	37	25	26	25	24	26
9020	1979	CHEV	CHET	P80R13	1	1	18	24	24	38	41	24
9021	1979	CHEV	CHET	P80R13	1	1	29	30	24	26	26	24
9022	1979	CHEV	MONZ	A78-13	2	2	18	18	26	20	20	30
9023	1979	CHEV	MONZ	B78-13	1	1	15	12	26	17	17	30
9024	1979	CHEV	CAMA	GR70-15	1	1	22	27	26	25	31	26
9025	1979	CHEV	MONZ	B78-13	1	1	23	23	26	29	25	30
9026	1979	CHEV	MONZ	B78-13	1	1	24	20	26	25	42	30
9027	1979	CHEV	CAMA	FR78-14	1	1	25	20	24	19	23	24
9028	1979	CHEV	MALI	P75R14	1	1	25	28	26	28	28	26
9029	1979	CHEV	CAMA	FR78-14	1	1	26	26	24	26	35	24
9030	1979	CHEV	CAMA	FR78-14	1	1	30	24	24	25	23	24
9031	1979	CHEV	STAW	ER78-14	5	5	27	26	26	27	26	35
9032	1979	CHEV	MALI	P75R14	1	1	25	24	29	23	24	35
9033	1979	CHEV	MALI	P75R14	1	1	26	26	26	26	27	29
9034	1979	CHEV	MALI	P75R14	1	1	26	26	26	29	29	29
9035	1979	CHEV	MONT	P70R14	1	1	25	25	26	25	25	26
9036	1979	CHEV	MONT	P70R14	1	1	26	24	26	26	23	29
9037	1979	CHEV	MONT	P70R14	1	1	25	25	26	25	25	29
9038	1979	CHEV	MONT	P70R14	1	1	28	30	26	30	30	29
9039	1979	CHEV	CAPR	FR78-15	5	5	23	25	26	23	22	26
9040	1979	CHEV	CAPR	FR78-15	5	3	30	27	26	21	24	26

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APPENDIX Q (CONT)

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
9041	1979	CHEV	CAPR	FR78-15	3	3	22	26	26	27	25	26
9042	1979	CHEV	CAPR	FR78-15	1	1	25	25	26	25	25	26
9043	1979	CHEV	STAW	HR78-15	1	1	26	24	24	24	23	32
9044	1979	CHEV	CAPR	GR70-16	1	1	25	25	26	27	27	26
9045	1979	CHEV	STAW	HR78-15	1	1	27	27	24	27	27	32
9046	1979	CHEV	CAPR	FR78-15	1	1	31	31	26	31	32	26
9047	1979	CHEV	NOVA	FR78-14	1	1	28	28	24	30	29	28
9048	1979	CHEV	NOVA	E78-14	3	3	29	31	24	26	31	28
9049	1979	CHEV	NOVA	E78-14	1	1	24	24	28	27	27	32
9050	1979	CHRY	CORD	GR78-15	1	1	32	32	30	30	30	30
9051	1979	CHRY	CORD	GR78-15	1	1	30	30	30	29	31	30
9052	1979	CHRY	NEWY	P75R15	1	1	30	22	29	29	30	29
9053	1979	DODG	OMNI	P75R13	1	1	27	28	29	28	27	29
9054	1979	DODG	OMNI	P80R13	1	1	27	31	29	27	28	29
9055	1979	DODG	OMNI	P80R13	1	1	26	30	29	27	25	29
9056	1979	DODG	DIPL	FR78-15	5	3	26	25	28	20	25	28
9057	1979	DODG	OMNI	P80R13	1	1	38	37	29	40	36	29
9058	1979	DODG	STAW	FR78-15	5	5	30	30	26	30	30	32
9059	1979	FORD	PINT	A78-13	1	1	28	28	24	31	30	24
9060	1979	FORD	STAW	BR78-13	5	5	30	30	24	30	28	30
9061	1979	FORD	MUST	BR78-14	1	1	22	25	30	21	16	30
9062	1979	FORD	MUST	65HR390	1	1	34	32	28	26	30	28
9063	1979	FORD	MUST	BR78-14	1	1	27	28	28	27	28	28
9064	1979	FORD	MUST	CR78-14	1	1	40	33	28	25	18	28
9065	1979	FORD	MUST	CR78-14	1	1	26	36	28	27	27	28
9066	1979	FORD	MUST	CR78-14	1	1	29	31	28	32	37	28
9067	1979	FORD	MUST	GR78-14	1	1	18	26	28	25	25	28
9068	1979	FORD	GRAN	FR78-14	1	1	26	25	26	25	26	28
9069	1979	FORD	GRAN	DR78-14	1	1	25	25	26	25	25	28
9070	1979	FORD	MUST	CR78-14	5	5	31	40	28	35	28	28
9071	1979	FORD	MUST	65HR390	3	3	30	35	28	32	30	28
9072	1979	FORD	LTD2	P75R14	1	1	32	32	32	32	32	32
9073	1979	FORD	THND	GP78-15	3	3	23	25	30	30	23	30
9074	1979	FORD	MUST	BR78-14	5	5	31	30	28	32	31	28
9075	1979	FORD	FAIR	DR78-14	1	1	30	31	24	30	34	32
9076	1979	FORD	FAIR	BR78-14	1	1	28	31	28	30	32	28
9077	1979	FORD	FAIR	BR78-14	1	1	22	25	28	25	25	28
9078	1979	FORD	THND	GR78-15	1	1	32	35	26	42	27	26
9079	1979	FORD	FAIR	CR78-14	1	1	27	27	28	28	30	28
9080	1979	FORD	THND	HR78-15	1	1	32	32	28	30	31	28

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	LEFT	RIGHT	SPEC
9081	1979	FORD	LTD	FR78-14	1	1	25	25	28	25	25	32
9082	1979	FORD	STAW	GR78-14	1	1	34	33	24	37	32	32
9083	1979	LINC	MRK5	22515X	1	1	30	30	30	31	30	30
9084	1979	LINC	MRK5	225-15	3	3	30	30	26	31	24	26
9085	1979	MERC	MONA	FR78-14	1	1	30	29	26	32	32	28
9086	1979	MERC	MONA	DR78-14	1	1	24	24	26	26	26	28
9087	1979	MERC	CAPR	CR78-14	1	1	29	29	28	20	20	28
9088	1979	MERC	MONA	FR78-14	1	1	25	26	26	25	25	28
9089	1979	MERC	CAPR	P75R14	1	1	25	26	30	26	26	30
9090	1979	MERC	CAPR	65HR390	1	1	20	23	28	26	23	28
9091	1979	MERC	XR7	GR78-15	1	1	27	31	30	28	29	30
9092	1979	MERC	MARQ	FR78-14	1	1	28	30	28	29	26	32
9093	1979	OLDS	STAR	B78-13	1	1	23	24	30	26	25	35
9094	1979	OLDS	CUTL	P75R14	9	9	31	31	26	30	32	26
9095	1979	OLDS	SPRM	P75R14	1	1	26	26	26	26	26	26
9096	1979	OLDS	SPRM	P75R14	5	5	30	27	26	26	30	26
9097	1979	OLDS	OMEG	E78-14	5	5	24	24	28	24	24	28
9098	1979	OLDS	OMEG	E78-14	1	1	30	25	28	20	17	32
9099	1979	OLDS	SPRM	P75R14	1	1	25	25	32	22	23	32
9100	1979	OLDS	CUTL	P75R14	1	1	26	26	32	24	26	32
9101	1979	OLDS	SPRM	P75R14	1	1	32	20	32	33	36	32
9102	1979	OLDS	CUTL	P75R14	1	1	26	24	32	27	28	32
9103	1979	OLDS	ROYA	GR78-15	1	1	32	32	26	33	31	30
9104	1979	OLDS	DELT	GR78-15	1	1	30	30	26	31	31	30
9105	1979	PLYM	CHAM	155SR13	1	1	22	30	24	25	30	24
9106	1979	PLYM	HORI	P75R13	1	1	29	30	29	26	23	29
9107	1979	PLYM	HORI	P80R13	3	3	35	35	29	35	35	29
9108	1979	PLYM	VOLA	DR78-14	1	1	26	27	28	28	28	28
9109	1979	PLYM	STAW	ER78-14	5	5	25	24	28	25	25	32
9110	1979	PLYM	STAW	ER78-14	5	5	32	30	28	30	32	32
9111	1979	PONT	SUNB	B78-13	1	1	24	22	28	23	25	32
9112	1979	PONT	SUNB	A78-13	1	1	28	20	28	29	20	32
9113	1979	PONT	GRNP	P75R14	1	1	28	29	26	28	29	30
9114	1979	PONT	FIRE	P70R15	1	1	33	35	30	28	34	30
9115	1979	PONT	FIRE	FR78-15	1	1	28	28	28	25	25	30
9116	1979	PONT	FIRE	FR78-15	1	1	24	23	26	23	24	26
9117	1979	PONT	STAW	P70R14	5	5	34	36	26	36	35	30
9118	1979	PONT	FIRE	P70R15	3	4	31	32	30	32	32	30
9119	1979	PONT	GRNP	P75R14	1	1	30	30	26	30	30	30
9120	1979	PONT	GRAN	P75R14	3	3	28	32	26	24	38	30

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HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	LEFT	REAR RGHT	SPEC
9121	1979	PONT	GRNP	P70R14	1	1	27	27	30	29	29	30
9122	1979	PONT	BONN	GR78-15	1	1	29	30	26	21	23	32
9123	1979	TOYO	CORO	155S13	1	1	20	17	24	20	18	24
9124	1979	TOYO	CORO	165SR13	1	1	29	25	24	22	25	24
9125	1979	TOYO	CELI	70SR14	1	1	22	17	24	25	39	24
9126	1979	TOYO	CELI	70R14	1	1	16	30	24	22	20	24
9127	1979	TOYO	CELI	70SR14	1	1	22	14	24	22	21	24
9128	1979	TOYO	CELI	70SR14	1	1	24	24	24	40	12	24
9129	1979	TOYO	CELI	70SR14	1	1	30	32	24	31	30	24
9130	1979	TOYO	CRES	70SR14	1	1	25	25	26	15	21	26
9131	1979	DATS	B210	155-13	1	1	20	21	24	21	21	24
9132	1979	DATS	STAW	155-13	1	1	22	23	24	23	29	26
9133	1979	DATS	STAW	165SR13	1	1	25	24	26	23	26	26
9134	1979	DATS	STAW	6.15-13	1	1	17	15	24	15	19	26
9135	1979	DATS	810	70SR14	1	3	33	22	28	22	22	28
9136	1979	DATS	280Z	70HR14	1	1	26	27	28	26	26	28
9137	1979	HOND	STAW	165SR13	1	1	27	30	26	28	30	26
9138	1979	HOND	ACCO	165SR13	2	1	26	27	24	23	19	24
9139	1979	VOLK	SCIR	70SR13	4	4	30	30	27	17	15	27
9140	1979	VOLK	RABB	155SR13	1	1	31	31	27	31	31	27
9141	1979	VOLK	RABB	70SR13	1	1	21	23	27	20	19	27
9142	1979	VOLK	RABB	155SR13	1	1	35	38	27	36	39	27
9143	1979	MAZD	RX-7	70HR13	1	1	28	28	26	28	28	26
9144	1979	MAZD	GLC	155-13	1	1	30	30	26	31	30	26
9145	1979	MAZD	626	165SR13	1	1	23	22	26	22	23	26
9146	1979	FIAT	SPID	165SR13	1	1	34	31	26	21	30	26
9147	1979	FIAT	BRAV	165SR13	1	1	25	25	26	25	24	29
9148	1979	AUDI	FOX	70SR13	4	4	25	25	27	20	26	27
9149	1979	RENA	LECA	145SR13	1	1	27	27	27	27	27	27
9150	1979	VOLV	264	70SR14	1	1	29	27	26	27	25	27
8151	1978	AMC	PACE	E78-14	1	1	22	22	24	25	25	26
8152	1978	BUIC	CNTY	P75R14	1	1	26	24	28	25	25	32
8153	1978	BUIC	REGA	P75R14	1	1	29	31	28	26	27	32
8154	1978	BUIC	REGA	P75R14	1	1	27	27	28	27	28	32
8155	1978	BUIC	REGA	P75R14	1	1	27	25	28	29	25	32
8156	1978	BUIC	LESA	FR78-15	1	1	30	28	26	33	33	30
8157	1978	BUIC	ELEC	HR78-15	1	1	28	29	26	27	28	30
8158	1978	CADI	SEVI	GR7815	1	1	27	27	24	27	27	28
8159	1978	CADI	DEVI	GR78-15	1	1	27	25	28	26	33	32
8160	1978	CHEV	CHET	P80D13	1	1	22	23	24	25	23	24

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	LEFT	REAR RGHT	SPEC
8161	1978	CHEV	CHET	P80D13	1	1	18	22	24	16	10	24
8162	1978	CHEV	MONZ	B78-13	2	1	31	27	24	28	37	28
8163	1978	CHEV	CHET	P80R13	1	1	22	25	24	23	25	24
8164	1978	CHEV	MALI	P75R14	1	1	32	50	29	30	19	35
8165	1978	CHEV	MONZ	B7813	1	1	30	27	26	30	24	28
8166	1978	CHEV	MALI	F78-14	1	1	22	22	26	23	22	29
8167	1978	CHEV	MONT	P70R14	1	1	25	24	26	24	25	29
8168	1978	CHEV	NOVA	FR78-14	1	1	33	32	24	33	35	24
8169	1978	CHEV	NOVA	E78-14	1	1	35	30	24	34	32	28
8170	1978	CHEV	CAMA	FR78-14	1	1	27	27	24	22	22	24
8171	1978	CHEV	CAMA	FR78-14	1	1	38	44	24	39	25	24
8172	1978	CHEV	NOVA	ER78-14	1	1	27	28	28	27	28	32
8173	1978	CHEV	IMPA	FR78-15	1	1	28	27	26	28	30	26
8174	1978	CHEV	CAPR	GR70-15	1	1	23	22	26	18	24	26
8175	1978	CHEV	CAPR	LR78-15	1	1	29	28	26	25	32	26
8176	1978	CHRY	LEBA	P75R15	1	1	34	24	28	25	20	28
8177	1978	CHRY	NEWY	JR78-15	1	1	27	29	30	28	28	30
8178	1978	DODG	OMNI	P75R13	5	5	29	29	29	29	30	29
8179	1978	DODG	ASPE	F78-14	1	1	27	27	28	17	30	32
8180	1978	DODG	DIPL	FR78-15	1	1	26	25	28	29	30	28
8181	1978	FORD	FIES	155SR12	1	1	25	25	28	26	25	28
8182	1978	FORD	PINT	BR78-13	1	1	28	28	24	28	27	24
8183	1978	FORD	PINT	A78-13	1	1	25	25	24	22	22	24
8184	1978	FORD	GRAN	DR78-14	1	1	24	23	26	22	24	28
8185	1978	FORD	FAIR	B78-14	1	1	20	24	26	15	17	26
8186	1978	FORD	THND	GR78-15	1	1	29	29	26	29	29	28
8187	1978	FORD	THND	HR78-15	1	1	29	29	26	29	28	26
8188	1978	FORD	THND	HR78-15	1	1	27	26	26	29	25	26
8189	1978	FORD	THND	HR78-15	1	1	29	26	26	26	27	28
8190	1978	FORD	THND	HR78-15	1	1	32	30	28	33	31	28
8191	1978	FORD	LTD	HR78-15	1	1	30	30	30	29	31	32
8192	1978	FORD	LTD2	H78-15	1	1	24	26	26	26	27	26
8193	1978	LINC	MRK5	225-15X	3	1	30	31	26	31	27	26
8194	1978	MERC	MONA	DR78-14	1	5	26	25	24	25	26	24
8195	1978	MERC	COUG	GR78-15	1	1	24	23	26	26	17	26
8196	1978	MERC	XR7	GR78-15	1	1	24	25	28	24	24	28
8197	1978	MERC	XR7	GR78-15	1	1	29	34	28	29	34	28
8198	1978	OLDS	SPRM	P75R14	1	1	25	27	26	27	28	26
8199	1978	OLDS	SUPR	E78-14	1	1	22	20	26	20	24	26
8200	1978	OLDS	OMEG	E78-15	1	1	30	35	28	25	32	32

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RIGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RIGHT	SPEC	LEFT	REAR RIGHT	SPEC
8201	1978	OLDS	SPRM	P75R14	1	1	18	29	32	25	19	32
8202	1978	OLDS	SPRM	ER78-14	8	8	30	26	26	26	26	26
8203	1978	OLDS	DELT	FR78-15	1	1	23	24	26	23	24	30
8204	1978	PLYM	HORI	P155R13	1	1	17	30	29	26	25	29
8205	1978	PLYM	VOLA	DR78-14	1	1	36	32	28	31	31	28
8206	1978	PLYM	FURY	F78-15	1	1	20	27	28	24	24	32
8207	1978	PONT	SUNB	AR78-15	5	5	25	25	26	27	21	30
8208	1978	PONT	SUNB	BR70-13	3	3	28	28	24	25	28	28
8209	1978	PONT	LEMA	P75R14	1	1	25	35	28	21	25	35
8210	1978	PONT	FIRE	FR78-15	3	1	27	20	28	21	24	30
8211	1978	PONT	STAW	FR78-14	1	1	27	29	27	35	23	35
8212	1978	PONT	BONN	GR78-15	1	1	24	22	26	23	24	32
8213	1978	TOYO	CORO	6.15S13	1	1	23	24	24	24	23	24
8214	1978	TOYO	CORO	165R13	1	1	31	26	24	27	30	24
8215	1978	TOYO	CELI	70SR14	1	1	24	24	24	24	25	24
8216	1978	TOYO	STAW	175SR14	1	1	24	27	24	24	24	24
8217	1978	DATS	B210	155SR13	1	1	38	14	24	23	24	24
8218	1978	DATS	510	165SR-13	1	1	30	28	26	30	28	28
8219	1978	DATS	810	70HR14	1	1	26	21	28	24	24	28
8220	1978	HOND	ACCO	155SR13	1	1	32	32	24	26	27	24
8221	1978	HOND	ACCO	155SR13	1	1	32	31	24	30	31	24
8222	1978	VOLK	RABB	155SR13	1	1	50	50	27	24	19	27
8223	1978	VOLK	DASH	175SR13	1	1	18	24	27	21	22	27
8224	1978	SUBA	GF	155SR13	1	1	30	33	28	15	15	24
8225	1978	MAZD	GLC	155SR13	5	5	20	20	26	28	18	26
7226	1977	AMC	STAW	DR78-14	1	1	40	28	26	30	27	28
7227	1977	BUIC	SKYL	ER78-14	1	1	26	24	28	25	24	32
7228	1977	BUIC	REGA	P75R15	1	1	23	30	28	25	23	28
7229	1977	BUIC	REGA	GR78-15	1	1	22	20	28	22	24	28
7230	1977	BUIC	LESA	FR78-15	1	1	24	24	26	24	22	26
7231	1977	CADI	DEVI	P75R15	1	1	28	28	28	35	33	32
7232	1977	CHEV	CHET	P80D13	1	1	27	28	24	28	29	24
7233	1977	CHEV	VEGA	A78-13	1	1	26	26	24	27	28	28
7234	1977	CHEV	MONZ	A78-13	1	1	26	25	26	24	25	30
7235	1977	CHEV	NOVA	E78-14	1	1	33	35	28	28	35	32
7236	1977	CHEV	CONC	FR78-14	1	1	27	28	24	27	29	28
7237	1977	CHEV	MALI	FR78-15	1	1	31	30	28	31	30	28
7238	1977	CHEV	CAMA	FR78-14	1	1	24	24	24	24	24	24
7239	1977	CHEV	MONT	205-15X	1	1	29	26	28	30	30	28
7240	1977	CHEV	MONT	GR78-15	1	1	22	22	28	21	22	28

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

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VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	TIRE PRESSURES					
							FRONT LEFT	FRONT RGHT	SPEC	REAR LEFT	REAR RGHT	SPEC
7241	1977	CHEV	STAW	HR78-15	1	1	30	29	24	30	32	32
7242	1977	CHEV	IMPA	P75R15XA	1	1	26	26	26	26	26	26
7243	1977	CHRY	NEWP	HR78-15	1	1	25	26	28	27	25	28
7244	1977	DODG	STAW	F78-14	1	1	30	27	26	28	18	32
7245	1977	DODG	STAW	F78-14	1	1	31	46	26	34	22	32
7246	1977	FORD	PINT	P75R13	1	1	28	28	26	30	30	26
7247	1977	FORD	STAW	A78-13	1	1	30	18	24	18	21	30
7248	1977	FORD	GRAN	P75R14	1	1	28	28	24	30	28	24
7249	1977	FORD	GRAN	ER78-14	1	1	29	28	24	23	23	28
7250	1977	FORD	THND	JR78-15	1	1	24	19	26	20	17	26
7251	1977	FORD	LTD2	HR78-14	1	1	37	37	24	36	36	24
7252	1977	FORD	LTD	JR78-15	1	1	25	26	26	25	21	28
7253	1977	MERC	MARQ	P70R15	1	1	26	27	26	20	22	28
7254	1977	MERC	COUG	HR78-14	1	1	32	31	24	28	31	24
7255	1977	OLDS	CUTL	FR78-15	1	1	21	24	28	28	27	30
7256	1977	OLDS	CUTL	GR78-15	1	1	30	28	28	27	18	28
7257	1977	OLDS	ROYA	P75R15	1	3	24	26	24	26	31	28
7258	1977	OLDS	NNTY	HR78-15	1	1	27	26	24	30	28	28
7259	1977	PLYM	STAW	F78-14	1	1	30	30	26	30	25	32
7260	1977	PLYM	STAW	F78-14	1	1	31	30	26	31	31	32
7261	1977	PLYM	FURY	F78-15	1	1	28	30	28	27	28	28
7262	1977	PONT	SUNB	B78-13	1	1	25	28	24	28	29	28
7263	1977	PONT	FIRE	GR78-15	1	1	19	19	28	23	24	30
7264	1977	PONT	GRNP	GR78-15	1	1	22	30	28	18	20	30
7265	1977	PONT	BONN	HR78-15	1	1	28	32	26	22	25	32
7266	1977	DATS	280Z	FR78-14	2	1	30	22	28	25	20	28
7267	1977	DATS	810	70HR14	5	5	31	25	28	25	24	28
7268	1977	DATS	810	70HR14	1	1	26	25	28	29	28	28
7269	1977	HOND	CIVI	6.00-12	1	1	25	24	24	25	25	24
7270	1977	HOND	ACCO	155SR13	1	1	39	27	24	27	28	24
7271	1977	TOYO	CORO	165SR13	1	1	25	25	24	23	25	24
7272	1977	TOYO	CELI	70SR14	1	1	27	29	24	28	28	24
7273	1977	TOYO	CORO	RD108	1	1	32	41	26	35	48	26
7274	1977	VOLK	RABB	155SR13	1	1	22	23	27	23	24	27
7275	1977	VOLK	RABB	155SR13	1	1	29	29	27	29	28	27
0276	1980	CHEV	CHET	P80R13	1	1	28	26	26	28	28	26
0277	1980	CHEV	CHET	P80R13	1	1	30	29	26	30	30	26
0278	1980	CHEV	CITA	P70R13	1	1	20	20	26	18	20	26
0279	1980	CHEV	CITA	P80R13	1	1	24	25	26	25	25	26
0280	1980	CHEV	MONT	P70R14	1	1	30	33	26	30	31	29

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT WEAR		TIRE PRESSURES					
					LEFT	RGHT	LEFT	FRONT RGHT	SPEC	LEFT	REAR RGHT	SPEC
0281	1980	CHEV	MALI	P75R14	1	1	27	28	26	27	28	26
0282	1980	CHEV	CITA	P80R13	1	1	22	22	26	22	22	26
0283	1980	CHEV	CITA	P80R13	1	1	25	26	26	26	10	26
0284	1980	CHEV	MALI	P75R14	1	1	28	28	26	31	31	26
0285	1980	CHEV	CITA	P80R13	1	1	25	27	26	27	29	26
0286	1980	CHEV	CITA	P70R13	1	1	27	39	26	26	26	26
0287	1980	CHEV	CAPR	P70R15	1	1	32	32	35	30	28	35
0288	1980	OLDS	CUTL	P75R14	1	1	32	32	32	29	19	32
0289	1980	OLDS	OMEG	P80R13	1	1	30	30	26	30	26	26
0290	1980	OLDS	SPRM	P75R14	1	1	31	31	32	31	31	32
0291	1980	OLDS	ROYA	P75R15	1	1	30	30	30	30	30	30
0292	1980	PONT	BONN	P75R15	1	1	28	27	30	25	28	30
0293	1980	PONT	GRNP	P70R14	1	1	30	28	30	30	28	30
0294	1980	PONT	GRNP	P70R14	1	1	34	31	30	30	32	30
0295	1980	BUIC	SKYL	P80R13	1	1	25	22	26	20	21	26
0296	1980	BUIC	LESA	P75R15	1	1	30	30	30	30	27	30
0297	1980	BUIC	SKYL	P80R13	1	1	25	25	26	12	23	26
0298	1980	BUIC	CNTY	P75R14	1	1	25	32	28	27	25	32
0299	1980	CADI	FLEE	P75R15	1	1	32	31	32	30	24	32
0300	1980	FORD	MUST	P80R13	1	1	22	22	35	22	19	35
0301	1980	FORD	THND	P75R14	1	1	31	32	26	31	31	26
0302	1980	FORD	MUST	P75R14	3	3	33	33	35	33	35	35
0303	1980	FORD	MUST	P80R13	1	1	26	27	35	27	21	35
0304	1980	FORD	MUST	P80R13	1	1	24	23	35	25	24	35
0305	1980	MERC	STAW	P75R14	1	1	30	24	24	27	28	32
0306	1980	FORD	STAW	P75R14	1	1	28	28	27	28	29	35
0307	1980	MERC	CAPR	P80R13	1	1	48	38	35	38	37	35
0308	1980	FORD	LTD	P75R14	1	1	26	26	31	25	27	35
0309	1980	MERC	MARQ	75R-14	1	1	27	32	31	31	30	35
0310	1980	DODG	OMNI	P80R13	1	1	30	30	35	28	28	35
0311	1980	PLYM	HORI	P75R13	1	1	30	35	35	29	30	35
0312	1980	CHRY	LEBA	P75R15	1	1	27	27	29	27	27	29
0313	1980	CHRY	CORD	P75R15	1	1	30	32	29	31	32	29
0314	1980	PLYM	STAW	P75R14	5	5	27	30	26	22	30	32
0315	1980	AMC	CONC	P75R14	3	3	19	26	20	13	23	24
0316	1980	VOLK	RABB	155-SR13	1	1	25	24	27	27	27	27
0317	1980	VOLK	RABB	P80R13	5	5	30	22	27	24	20	27
0318	1980	TOYO	CORO	175SR14	1	1	30	31	24	31	31	24
0319	1980	TOYO	CORO	70SR13	1	1	25	25	24	25	24	24
0320	1980	TOYO	TERC	145SR13	1	1	40	37	24	32	37	24

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APPENDIX Q (CONT)

LISTING OF TIRE INSPECTION INFORMATION ON INDIVIDUAL VEHICLES

HOUSTON#2

VEH. NO.	MODL YEAR	MAKE	MODL	TIRE SIZE	FRONT LEFT	WEAR RGHT	----- TIRE PRESSURES -----					
							FRONT			REAR		
							LEFT	RGHT	SPEC	LEFT	RGHT	SPEC
0321	1980	DATS	STAW	70SR13	1	1	32	29	24	26	27	24
0322	1980	DATS	310	70R13	1	1	30	30	24	31	30	24
0323	1980	DATS	510	165SR13	1	1	25	27	26	35	50	26
0324	1980	HOND	CIVI	600S12	1	1	20	20	24	23	20	24
0325	1980	HOND	ACCO	165SR-13	1	1	27	26	24	24	24	24

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APPENDIX R - LISTING OF IDLE ADJUSTMENT AT COMMERCIAL
FACILITY RESULTS ON INDIVIDUAL VEHICLES

Legend

VEH. NO - Vehicle number

YR - Model year

MAKE - Vehicle make

MODL - Vehicle model

FT - Facility type (1: dealership; 2: independent garage;
3: gas station; 4: other)

TIME - Time (minutes)

F - Total time at facility

W - Actual repair time

COST - Cost in dollars

PROPANE

ENRICHMENT IDLE - Propane injection procedure at idle

DRIVE - Readings taken with vehicle in drive

PROPANE - Readings taken with vehicle in neutral

W/OUT - without propane enrichment

WITH - with propane enrichment

DVBLTY - Driveability Evaluation

- 1 - Quality of normal acceleration from stop
 - 2 - Idle quality at stop with air "on" (9: not equipped)
 - 3 - Idle quality at stop with air "off"
 - 4 - Cranking time to start after 3 minutes (in seconds)
 - 5 - Idle quality after restart
-
- 5 - Excellent - no trace of undesirable elements
(smooth, even, responsive)
 - 4 - Good - slight trace, small indication of an
undesirable element (initial unevenness, roughness,
hesitation quickly overcome, slight knock)
 - 3 - Fair - undesirable element exists yet reliability
is maintained (only intermittent misfire, surging
hesitation, heavy knock)
 - 2 - Poor - undesirable element exists which effects
reliability or driver confidence (steady misfire,
roughness, lack of power, response)
 - 1 - Fail - extremely unreliable, possible unsafe
conditions exist (frequent stalling, die-outs
on acceleration, lack of throttle response)

SPC - Manufacturer's specification

BEF - Before facility adjustment

AFT - After facility adjustment

IRPM - Idle RPM

ICO - Carbon monoxide concentration with vehicle at normal idle,
measured with garage-type instrument in mole per cent

IHC - Hydrocarbon concentration with vehicle at normal idle,
measured with garage-type instrument in parts per million
hexane equivalent

LT - Number of 1/4 turns to seat left idle mixture screw

RT - Number of 1/4 turns to seat right idle mixture screw

N/A - Single barrel carburetor

APPENDIX R

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT TLE				DVBLY				
					F	W	COST	DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH					
9559	79	FORD	MUST	3	30	12	5									
SPC	IRPM:	850	ICO:	99.99								BEFORE	4	5	5	01 5
BEF	IRPM:	950	ICO:	0.10	IHC:	80	LT: 1	RT: 0	0	0	950	AFT FAC	5	5	5	01 5
AFT	IRPM:	850	ICO:	0.05	IHC:	50	LT: 2	RT: 0	0	0	850	AFT LAB	5	5	5	01 5
9584	79	LINC	MRK5	3	20	6										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	4	01 4
BEF	IRPM:	630	ICO:	0.05	IHC:	90	LT: 7	RT: 7	630	640	770	AFT FAC	5	4	4	01 4
AFT	IRPM:	650	ICO:	0.05	IHC:	70	LT: 6	RT: 6	650	680	840	AFT LAB	5	4	4	01 4
9605	79	PLYM	HORI	2	20	1	1									
SPC	IRPM:	900	ICO:	1.00								BEFORE	4	3	3	01 3
BEF	IRPM:	800	ICO:	3.20	IHC:	270	LT: 11	RT: 11	660	660	800	AFT FAC	5	4	4	01 4
AFT	IRPM:	900	ICO:	0.05	IHC:	45	LT: 6	RT: 6	710	770	900	AFT LAB	5	4	4	01 5
8663	78	CHEV	STAW	3	5	5										
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	4	4	01 4
BEF	IRPM:	650	ICO:	3.50	IHC:	340	LT: 6	RT: 0	650	660	780	AFT FAC	5	4	4	01 4
AFT	IRPM:	650	ICO:	2.30	IHC:	300	LT: 2	RT: 0	650	660	790	AFT LAB	4	4	4	01 4
8674	78	CHEV	CAMA	3	40	30	8									
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	3	4	01 4
BEF	IRPM:	600	ICO:	0.20	IHC:	75	LT: 7	RT: 6	600	690	700	AFT FAC	5	5	5	01 5
AFT	IRPM:	560	ICO:	0.50	IHC:	700	LT: 8	RT: 8	560	580	700	AFT LAB	5	5	5	01 5
8676	78	CHRY	LEBA	3	20	5	7									
SPC	IRPM:	750	ICO:	99.99								BEFORE	3	3	3	01 3
BEF	IRPM:	730	ICO:	0.20	IHC:	120	LT: 11	RT: 13	0	0	730	AFT FAC	3	3	4	01 4
AFT	IRPM:	760	ICO:	0.10	IHC:	90	LT: 9	RT: 11	0	0	760	AFT LAB	5	5	5	01 5
8678	78	DODG	OMNI	2	10	5	2									
SPC	IRPM:	900	ICO:	99.99								BEFORE	4	4	5	01 5
BEF	IRPM:	800	ICO:	0.01	IHC:	60	LT: 9	RT: 0	0	0	800	AFT FAC	5	4	5	01 5
AFT	IRPM:	800	ICO:	0.01	IHC:	60	LT: 9	RT: 0	0	0	800	AFT LAB	5	4	5	01 5
8680	78	DODG	MONA	3	5	3										
SPC	IRPM:	750	ICO:	99.99								BEFORE	5	5	5	01 5
BEF	IRPM:	780	ICO:	0.10	IHC:	90	LT: 6	RT: 7	600	620	780	AFT FAC	5	5	5	01 5
AFT	IRPM:	750	ICO:	0.15	IHC:	150	LT: 7	RT: 7	590	610	750	AFT LAB	5	5	5	01 5
8681	78	FORD	FIES	3	45	15	10									
SPC	IRPM:	850	ICO:	99.99								BEFORE	5	4	4	02 4
BEF	IRPM:	970	ICO:	0.02	IHC:	400	LT: 1	RT: 0	0	0	970	AFT FAC	5	3	4	02 4
AFT	IRPM:	870	ICO:	0.25	IHC:	280	LT: 2	RT: 0	0	0	870	AFT LAB	4	4	4	02 4
8688	78	FORD	STAW	3	30	20	6									
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	5	5	02 4
BEF	IRPM:	570	ICO:	4.00	IHC:	950	LT: 9	RT: 10	0	0	810	AFT FAC	5	5	4	02 5
AFT	IRPM:	590	ICO:	3.00	IHC:	700	LT: 9	RT: 8	0	0	800	AFT LAB	5	5	4	01 4
8690	78	FORD	THND	3	180	60	12									
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	3	3	01 4
BEF	IRPM:	680	ICO:	0.02	IHC:	150	LT: 9	RT: 7	680	705	1020	AFT FAC	3	3	3	05 1
AFT	IRPM:	600	ICO:	0.03	IHC:	60	LT: 9	RT: 9	600	620	810	AFT LAB	3	3	3	01 3

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY				
					F	W	COST	DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH	1	2	3	4	5
8691	78	FORD	LTD	3	20	15										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	4	01 4
BEF	IRPM:	600	ICO:	1.50	IHC:	270	LT: 7 RT: 7	0	0	800	850	AFT FAC	5	4	4	01 4
AFT	IRPM:	600	ICO:	0.60	IHC:	250	LT: 7 RT: 8	0	0	800	845	AFT LAB	5	4	4	01 4
8692	78	FORD	THND	2	40	25	5									
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	01 4
BEF	IRPM:	590	ICO:	5.80	IHC:	250	LT: 15 RT: 8	590	590	0	0	AFT FAC	4	4	4	01 4
AFT	IRPM:	660	ICO:	0.02	IHC:	60	LT: 9 RT: 9	660	690	0	0	AFT LAB	5	5	5	01 5
8693	78	LINC	CONT	3	10	5										
SPC	IRPM:	580	ICO:	99.99								BEFORE	3	3	3	02 4
BEF	IRPM:	680	ICO:	5.40	IHC:	300	LT: 9 RT: 6	680	680	1010	1035	AFT FAC	4	3	3	02 3
AFT	IRPM:	580	ICO:	0.10	IHC:	175	LT: 6 RT: 6	580	620	740	840	AFT LAB	3	2	3	01 3
8694	78	MERC	ZEPH	3	10	10	2									
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	4	5	01 4
BEF	IRPM:	560	ICO:	0.33	IHC:	180	LT: 7 RT: NA	560	620	680	850	AFT FAC	5	3	4	01 4
AFT	IRPM:	700	ICO:	0.19	IHC:	170	LT: 6 RT: NA	700	760	940	1280	AFT LAB	3	4	3	01 3
8697	78	MERC	ZEPH	2	120	20	12									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	5	5	01 5
BEF	IRPM:	720	ICO:	0.28	IHC:	500	LT: 8 RT: 6	720	730	1300	1380	AFT FAC	5	5	5	01 5
AFT	IRPM:	600	ICO:	1.00	IHC:	600	LT: 7 RT: 7	600	610	850	990	AFT LAB	5	5	5	01 5
8706	78	PLYM	FURY	3	20	5										
SPC	IRPM:	750	ICO:	99.99								BEFORE	5	3	4	01 4
BEF	IRPM:	650	ICO:	0.20	IHC:	400	LT: 10 RT: 10	550	620	650	860	AFT FAC	5	3	4	01 4
AFT	IRPM:	750	ICO:	0.15	IHC:	150	LT: 9 RT: 9	600	650	750	850	AFT LAB	5	3	4	01 4
8707	78	PONT	SUNB	3	24	20	3									
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	3	4	01 4
BEF	IRPM:	660	ICO:	7.00	IHC:	380	LT: 4 RT: 0	0	0	820	820	AFT FAC	4	4	5	01 4
AFT	IRPM:	650	ICO:	0.50	IHC:	260	LT: 0 RT: 0	0	0	820	820	AFT LAB	5	4	4	01 4
8708	78	PONT	PHOE	3	20	5	3									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	3	4	01 4
BEF	IRPM:	490	ICO:	0.25	IHC:	800	LT: 8 RT: 6	490	510	650	740	AFT FAC	3	3	4	01 4
AFT	IRPM:	600	ICO:	0.38	IHC:	700	LT: 7 RT: 7	600	625	900	1000	AFT LAB	3	4	5	01 5
8713	78	TOYO	CORO	2	10	5	8									
SPC	IRPM:	750	ICO:	4.50								BEFORE	4	9	4	03 4
BEF	IRPM:	1140	ICO:	0.02	IHC:	50	LT: 8 RT: 0	0	0	1140	1210	AFT FAC	5	9	5	02 5
AFT	IRPM:	750	ICO:	0.02	IHC:	80	LT: 8 RT: 0	0	0	750	820	AFT LAB	5	9	5	01 5
8714	78	TOYO	CORO	3	20	5	5									
SPC	IRPM:	850	ICO:	4.50								BEFORE	5	5	5	01 5
BEF	IRPM:	980	ICO:	0.02	IHC:	40	LT: 8 RT: 0	0	0	980	990	AFT FAC	5	5	5	01 5
AFT	IRPM:	850	ICO:	0.02	IHC:	50	LT: 7 RT: 0	0	0	850	910	AFT LAB	5	5	5	01 5
8715	78	TOYO	CELI	3	15											
SPC	IRPM:	800	ICO:	4.50								BEFORE	5	4	4	01 4
BEF	IRPM:	850	ICO:	0.13	IHC:	51	LT: 6 RT: 0	0	0	850	940	AFT FAC	5	4	4	01 4
AFT	IRPM:	800	ICO:	0.40	IHC:	80	LT: 8 RT: 0	0	0	800	850	AFT LAB	5	4	4	01 4

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLY				
					F	W	COST	DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH	1	2	3	4	5
8716	78	TOYO	CELI	3	7	5										
SPC	IRPM:	800	ICO:	4.50								BEFORE	3	5	4	01 4
BEF	IRPM:	910	ICO:	0.85	IHC:	65	LT:11	RT: 0	0	0	910	AFT FAC	4	5	4	01 4
AFT	IRPM:	880	ICO:	0.40	IHC:	80	LT: 9	RT: 0	0	0	880	AFT LAB	4	4	3	02 4
8724	78	SUBA	STAW	3	20	10										
SPC	IRPM:	850	ICO:	1.50								BEFORE	4	9	4	01 4
BEF	IRPM:	910	ICO:	4.00	IHC:	230	LT:16	RT: 0	0	0	910	AFT FAC	4	9	4	01 4
AFT	IRPM:	870	ICO:	0.30	IHC:	150	LT: 9	RT: 0	0	0	870	AFT LAB	5	9	4	01 4
7726	77	AMC	STAW	2	10	5	2									
SPC	IRPM:	600	ICO:	1.00								BEFORE	3	3	4	02 4
BEF	IRPM:	480	ICO:	5.40	IHC:	310	LT: 6	RT: 5	480	540	0	AFT FAC	4	3	4	01 4
AFT	IRPM:	600	ICO:	0.84	IHC:	123	LT: 4	RT: 4	600	680	0	AFT LAB	3	3	3	01 3
7727	77	BUIC	SKYL	2	30	20	10									
SPC	IRPM:	600	ICO:	0.50								BEFORE	3	4	4	01 4
BEF	IRPM:	620	ICO:	0.08	IHC:	248	LT: 4	RT:10	620	650	0	AFT FAC	4	3	4	01 3
AFT	IRPM:	600	ICO:	0.50	IHC:	331	LT: 5	RT: 5	600	640	0	AFT LAB	4	3	3	01 3
7731	77	CADI	DEVI	3	15	5										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	5	5	01 5
BEF	IRPM:	600	ICO:	0.40	IHC:	600	LT: 6	RT:10	670	685	890	AFT FAC	5	5	5	01 5
AFT	IRPM:	650	ICO:	0.25	IHC:	380	LT: 7	RT: 9	650	660	900	AFT LAB	5	4	3	01 4
7735	77	CHEV	CHET	3	12	10	4									
SPC	IRPM:	800	ICO:	99.99								BEFORE	4	4	5	01 5
BEF	IRPM:	870	ICO:	0.20	IHC:	40	LT:10	RT:NA	870	920	1030	AFT FAC	5	5	5	01 5
AFT	IRPM:	820	ICO:	0.02	IHC:	30	LT: 9	RT:NA	820	855	950	AFT LAB	5	5	5	01 5
7738	77	CHEV	IMPA	3	10	5	5									
SPC	IRPM:	500	ICO:	99.99								BEFORE	4	5	5	01 5
BEF	IRPM:	515	ICO:	0.02	IHC:	90	LT: 9	RT: 8	515	525	660	AFT FAC	5	5	5	01 5
AFT	IRPM:	500	ICO:	0.02	IHC:	70	LT: 8	RT: 9	500	530	620	AFT LAB	5	5	5	01 5
7740	77	CHEV	CAPR	3	160	30	11									
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	5	5	01 5
BEF	IRPM:	620	ICO:	1.00	IHC:	150	LT: 5	RT:14	620	630	860	AFT FAC	5	5	5	01 5
AFT	IRPM:	500	ICO:	0.02	IHC:	70	LT: 8	RT: 8	500	530	620	AFT LAB	5	4	5	01 5
7744	77	DODG	ASPE	3	15	10	5									
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	5	4	01 3
BEF	IRPM:	870	ICO:	0.60	IHC:	170	LT: 7	RT: 9	770	800	870	AFT FAC	4	5	4	01 4
AFT	IRPM:	760	ICO:	0.06	IHC:	100	LT: 8	RT: 8	630	680	760	AFT LAB	3	4	3	01 3
7747	77	FORD	MUST	3	60	15	11									
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	4	4	01 4
BEF	IRPM:	840	ICO:	0.80	IHC:	200	LT:11	RT:12	840	880	1010	AFT FAC	5	4	4	01 4
AFT	IRPM:	760	ICO:	1.50	IHC:	90	LT: 8	RT:10	760	770	910	AFT LAB	5	4	4	01 4
7749	77	FORD	GRAN	2	15	15	5									
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	4	3	01 3
BEF	IRPM:	540	ICO:	2.70	IHC:	558	LT:10	RT: 9	540	540	0	AFT FAC	5	3	4	01 4
AFT	IRPM:	680	ICO:	0.04	IHC:	180	LT:10	RT:10	680	700	0	AFT LAB	4	2	2	01 2

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W	COST	DRIVE W/OUT	DRIVE WITH	NEUTRAL W/OUT	NEUTRAL WITH						
7751	77	FORD	STAW	3	30	15	9										
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	490	ICO:	0.02	IHC:	520	LT: 5	RT: 5	490	520	660	AFT FAC	4	4	4	01	4
AFT	IRPM:	660	ICO:	0.10	IHC:	200	LT: 5	RT: 4	660	690	980	AFT LAB	5	4	3	01	4
											1040						
7752	77	FORD	LTD	3	20	15	7										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	02	4
BEF	IRPM:	580	ICO:	1.10	IHC:	227	LT: 6	RT: 8	580	600	0	AFT FAC	4	4	5	01	4
AFT	IRPM:	640	ICO:	0.01	IHC:	141	LT: 6	RT: 6	640	670	0	AFT LAB	4	4	4	01	3
											0						
7759	77	PLYM	VOLA	4	5	5											
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	5	5	01	5
BEF	IRPM:	540	ICO:	0.02	IHC:	100	LT: 11	RT: NA	0	0	540	AFT FAC	4	5	5	01	5
AFT	IRPM:	760	ICO:	0.10	IHC:	70	LT: 11	RT: NA	0	0	760	AFT LAB	3	4	5	03	5
											900						
7760	77	PLYM	STAW	3	20	20											
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	1140	ICO:	0.02	IHC:	35	LT: 10	RT: 10	770	790	1140	AFT FAC	5	4	4	01	4
AFT	IRPM:	710	ICO:	0.03	IHC:	70	LT: 9	RT: 8	560	580	710	AFT LAB	5	3	2	01	4
											750						
7761	77	PLYM	VOLA	3	10	10	5										
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	4	5	01	5
BEF	IRPM:	810	ICO:	0.20	IHC:	140	LT: 6	RT: 5	620	640	810	AFT FAC	5	4	5	01	5
AFT	IRPM:	720	ICO:	0.35	IHC:	140	LT: 8	RT: 8	570	780	720	AFT LAB	5	4	5	01	5
											760						
7769	77	HOND	CVCC	3	10	15	5										
SPC	IRPM:	750	ICO:	0.35								BEFORE	5	9	4	01	4
BEF	IRPM:	870	ICO:	1.30	IHC:	100	LT: 14	RT: 0	0	0	870	AFT FAC	5	9	4	01	4
AFT	IRPM:	760	ICO:	0.13	IHC:	80	LT: 7	RT: 0	0	0	760	AFT LAB	5	9	4	01	4
											845						
7771	77	TOYO	STAW	3	30	10	9										
SPC	IRPM:	850	ICO:	0.50								BEFORE	3	9	3	02	3
BEF	IRPM:	1000	ICO:	0.18	IHC:	120	LT: 5	RT: 0	0	0	1000	AFT FAC	3	9	3	02	3
AFT	IRPM:	900	ICO:	0.20	IHC:	115	LT: 7	RT: 7	0	0	900	AFT LAB	3	9	2	01	3
											930						
7773	77	TOYO	STAW	3	30	15	7										
SPC	IRPM:	850	ICO:	4.50								BEFORE	5	4	5	01	5
BEF	IRPM:	650	ICO:	2.50	IHC:	134	LT: 14	RT: 0	650	650	0	AFT FAC	5	5	5	01	1
AFT	IRPM:	850	ICO:	0.07	IHC:	53	LT: 7	RT: 0	850	880	0	AFT LAB	5	5	5	01	5
											0						
6776	76	AMC	STAW	3	15	10	3										
SPC	IRPM:	550	ICO:	1.00								BEFORE	5	4	4	03	4
BEF	IRPM:	740	ICO:	0.50	IHC:	60	LT: 10	RT: NA	0	0	940	AFT FAC	5	4	4	03	4
AFT	IRPM:	650	ICO:	0.50	IHC:	50	LT: 9	RT: NA	0	0	800	AFT LAB	5	4	4	01	4
											850						
6777	76	BUIC	CNTY	3	10	10											
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	630	ICO:	0.10	IHC:	120	LT: 13	RT: 13	780	840	630	AFT FAC	5	4	4	01	4
AFT	IRPM:	605	ICO:	0.02	IHC:	50	LT: 11	RT: 11	605	640	760	AFT LAB	4	4	4	01	4
											820						
6779	76	CHEV	VEGA	3	30	25	5										
SPC	IRPM:	700	ICO:	99.99								BEFORE	4	9	4	02	4
BEF	IRPM:	860	ICO:	1.20	IHC:	390	LT: 8	RT: 0	0	0	860	AFT FAC	4	9	4	01	4
AFT	IRPM:	860	ICO:	0.40	IHC:	390	LT: 9	RT: 0	0	0	980	AFT LAB	4	9	4	01	4
											1060						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE		NEUTRAL							
								W/OUT	WITH	W/OUT	WITH						
6780	76	CHEV	NOVA	3	15	10	4					BEFORE	4	3	3	01	3
SPC	IRPM:	550	ICO:99.99									AFT FAC	4	3	4	01	4
BEF	IRPM:	500	ICO: 5.98	IHC:	310	LT:10	RT:NA	500	510	0	0	AFT LAB	5	3	4	01	4
AFT	IRPM:	560	ICO: 0.20	IHC:	190	LT: 5	RT:NA	560	600	0	0						
6783	76	CHEV	STAW	3	15	15	2					BEFORE	5	4	5	01	5
SPC	IRPM:	600	ICO:99.99									AFT FAC	5	4	5	01	5
BEF	IRPM:	590	ICO: 0.25	IHC:	30	LT: 7	RT: 9	590	610	770	820	AFT LAB	5	5	5	01	5
AFT	IRPM:	600	ICO: 0.25	IHC:	30	LT: 7	RT: 9	600	610	775	820						
6784	76	CHEV	CAPR	3	15	15	4					BEFORE	5	4	4	01	4
SPC	IRPM:	600	ICO:99.99									AFT FAC	5	4	4	01	4
BEF	IRPM:	600	ICO: 5.99	IHC:	350	LT:11	RT:12	600	610	0	0	AFT LAB	5	5	5	01	5
AFT	IRPM:	600	ICO: 0.03	IxC:	105	LT: 6	RT: 6	600	640	0	0						
6786	76	FORD	GRAN	3	20	5	8					BEFORE	5	5	5	01	5
SPC	IRPM:	650	ICO:99.99									AFT FAC	5	5	5	01	5
BEF	IRPM:	540	ICO: 2.00	IHC:	800	LT: 8	RT:13	540	550	760	810	AFT LAB	5	3	4	01	4
AFT	IRPM:	650	ICO: 0.30	IHC:	1000	LT:10	RT:11	650	670	940	1040						
6787	76	FORD	GRAN	3	25	5	7					BEFORE	5	4	4	01	4
SPC	IRPM:	650	ICO:99.99									AFT FAC	5	4	4	01	4
BEF	IRPM:	630	ICO: 0.50	IHC:	400	LT:10	RT:10	630	650	0	0	AFT LAB	5	5	5	01	5
AFT	IRPM:	670	ICO: 0.50	IHC:	370	LT:10	RT:11	670	690	0	0						
6790	76	MERC	MONG	3	30	15	8					BEFORE	4	4	4	05	4
SPC	IRPM:	650	ICO:99.99									AFT FAC	4	4	4	05	4
BEF	IRPM:	640	ICO: 0.02	IHC:	350	LT:11	RT:10	640	640	880	910	AFT LAB	5	5	5	01	5
AFT	IRPM:	660	ICO: 0.03	IHC:	300	LT: 7	RT: 7	660	720	840	940						
6793	76	PLYM	VOLA	3	60	15	9					BEFORE	2	4	4	01	4
SPC	IRPM:	750	ICO: 0.30									AFT FAC	4	4	4	01	4
BEF	IRPM:	830	ICO: 0.20	IHC:	250	LT: 8	RT:NA	0	0	830	900	AFT LAB	4	4	4	01	4
AFT	IRPM:	760	ICO: 0.20	IHC:	200	LT: 7	RT:NA	0	0	760	830						
6794	76	PLYM	STAW	3	90	20	4					BEFORE	2	5	4	15	4
SPC	IRPM:	750	ICO: 0.30									AFT FAC	4	5	4	05	4
BEF	IRPM:	900	ICO: 0.30	IHC:	500	LT: 4	RT: 6	750	800	900	1100	AFT LAB	5	3	5	02	4
AFT	IRPM:	750	ICO: 0.30	IHC:	1600	LT: 4	RT: 4	660	720	750	950						
6799	76	TOYO	CELI	3	25	15	12					BEFORE	5	4	4	01	4
SPC	IRPM:	850	ICO:99.99									AFT FAC	5	4	4	01	4
BEF	IRPM:	1160	ICO: 1.10	IHC:	50	LT:11	RT: 0	0	0	1160	1220	AFT LAB	5	4	4	01	4
AFT	IRPM:	850	ICO: 0.90	IHC:	100	LT: 8	RT: 0	0	0	850	910						
5802	75	BUIC	APOL	3	10	10	5					BEFORE	3	3	4	01	4
SPC	IRPM:	500	ICO:99.99									AFT FAC	3	3	4	01	4
BEF	IRPM:	550	ICO: 0.80	IHC:	300	LT: 9	RT: 8	550	560	760	820	AFT LAB	5	3	4	01	4
AFT	IRPM:	560	ICO: 0.20	IHC:	350	LT: 8	RT: 8	560	570	740	810						
5804	75	CHEV	VEGA	3	15	10	2					BEFORE	5	4	3	01	3
SPC	IRPM:	750	ICO:99.99									AFT FAC	5	4	3	01	3
BEF	IRPM:	750	ICO: 8.20	IHC:	500	LT:18	RT:18	750	750	1000	1000	AFT LAB	4	3	3	01	2
AFT	IRPM:	760	ICO: 0.08	IHC:	130	LT: 6	RT: 6	760	830	950	1160						

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

PHOENIX

VEH NO.	YR	MAKE	MODEL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE	NEUTRAL	W/OUT	WITH						
5805	75	CHEV	MALI	3	10	5											
SPC	IRPM:	600	ICO:	99.99									BEFORE	4	3	4	01 3
BEF	IRPM:	580	ICO:	0.12	IHC:	800	LT:12 RT:11	0	0	780	850		AFT FAC	4	4	4	01 4
AFT	IRPM:	620	ICO:	0.22	IHC:	280	LT:14 RT:14	0	0	840	910		AFT LAB	5	4	5	01 5
5808	75	CHEV	STAW	3	20	15											
SPC	IRPM:	600	ICO:	99.99									BEFORE	4	5	4	01 4
BEF	IRPM:	520	ICO:	1.30	IHC:	430	LT:10 RT:10	0	0	600	630		AFT FAC	5	4	4	01 4
AFT	IRPM:	600	ICO:	0.15	IHC:	190	LT: 8 RT: 8	0	0	710	780		AFT LAB	5	4	4	01 4
5810	75	DODG	STAW	3	35	18	4										
SPC	IRPM:	750	ICO:	0.30									BEFORE	2	2	4	01 4
BEF	IRPM:	850	ICO:	0.35	IHC:	300	LT:13 RT:12	0	0	850	910		AFT FAC	2	2	4	04 4
AFT	IRPM:	7	ICO:	0.02	IHC:	70	LT:10 RT:10	0	0	760	880		AFT LAB	3	3	4	01 5
5812	75	FORD	MAVE	3	5	5											
SPC	IRPM:	600	ICO:	99.99									BEFORE	4	4	5	01 5
BEF	IRPM:	640	ICO:	3.50	IHC:	160	LT:15 RT:NA	640	650	850	880		AFT FAC	4	4	5	01 5
AFT	IRPM:	610	ICO:	0.70	IHC:	250	LT:12 RT:NA	610	640	760	850		AFT LAB	5	4	5	01 5
5815	75	MERC	MARQ	3	60	15	3										
SPC	IRPM:	650	ICO:	99.99									BEFORE	2	4	4	01 4
BEF	IRPM:	600	ICO:	4.20	IHC:	150	LT: 9 RT: 3	600	600	780	780		AFT FAC	5	4	4	01 4
AFT	IRPM:	650	ICO:	1.50	IHC:	150	LT: 4 RT: 4	650	660	800	850		AFT LAB	5	4	4	01 4
5816	75	OLDS	CUTL	3	5												
SPC	IRPM:	550	ICO:	99.99									BEFORE	5	4	4	01 4
BEF	IRPM:	560	ICO:	0.02	IHC:	350	LT:13 RT: 9	560	565	710	740		AFT FAC	5	4	4	01 4
AFT	IRPM:	550	ICO:	0.03	IHC:	90	LT:11 RT:11	560	580	720	780		AFT LAB	5	4	4	01 4
5817	75	OLDS	CUTL	3	25	20	5										
SPC	IRPM:	550	ICO:	99.99									BEFORE	4	4	4	01 4
BEF	IRPM:	700	ICO:	0.10	IHC:	160	LT:17 RT:17	700	710	0	0		AFT FAC	4	4	4	01 4
AFT	IRPM:	600	ICO:	0.02	IHC:	110	LT:13 RT:13	600	615	0	0		AFT LAB	5	5	5	01 5
5821	75	PONT	CATA	3	25	10	2										
SPC	IRPM:	650	ICO:	99.99									BEFORE	5	4	4	01 4
BEF	IRPM:	600	ICO:	0.40	IHC:	400	LT:17 RT:18	600	645	780	840		AFT FAC	5	4	4	01 4
AFT	IRPM:	700	ICO:	0.25	IHC:	295	LT:13 RT:13	700	750	910	1040		AFT LAB	5	5	4	01 4
5824	75	TOYO	CORO	3	10	10	8										
SPC	IRPM:	850	ICO:	99.99									BEFORE	3	4	5	01 5
BEF	IRPM:	850	ICO:	0.40	IHC:	200	LT: 9 RT: 0	0	0	850	920		AFT FAC	3	4	5	01 5
AFT	IRPM:	900	ICO:	0.38	IHC:	110	LT: 8 RT: 0	0	0	900	960		AFT LAB	2	5	5	01 5

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

WASHINGTON D.C.

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLT	1	2	3	4	5
					F	W	COST	DRIVE		NEUTRAL							
								W/OUT	WITH	W/OUT	WITH						
9574	79	FORD	FAIR	3	20	20	7										
SPC	IRPM:	850	ICO:	99.99								BEFORE	2	9	4	02	4
BEF	IRPM:	860	ICO:	4.60	IHC:	200	LT:12	RT:12	0	0	860	AFT FAC	4	9	4	02	4
AFT	IRPM:	880	ICO:	2.00	IHC:	170	LT: 9	RT: 9	0	0	880	AFT LAB	4	9	4	02	4
											890						
9577	79	FORD	STAW	3	20	15											
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	02	4
BEF	IRPM:	600	ICO:	0.05	IHC:	60	LT: 7	RT:NA	600	600	720	AFT FAC	4	4	4	01	4
AFT	IRPM:	620	ICO:	0.05	IHC:	40	LT: 4	RT:NA	620	640	750	AFT LAB	4	4	4	01	4
											830						
9584	79	LINC	CONT	3	15	10	3										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	4	03	5
BEF	IRPM:	540	ICO:	3.50	IHC:	700	LT:12	RT:11	540	540	700	AFT FAC	5	5	5	03	5
AFT	IRPM:	800	ICO:	0.20	IHC:	150	LT: 8	RT: 8	590	590	800	AFT LAB	4	4	4	02	4
											840						
9585	79	MERC	ZEPH	3	30	10											
SPC	IRPM:	700	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	740	ICO:	6.00	IHC:	330	LT: 8	RT:NA	0	0	740	AFT FAC	4	4	4	02	4
AFT	IRPM:	720	ICO:	0.20	IHC:	120	LT: 4	RT:NA	0	0	740	AFT LAB	4	4	4	02	4
											840						
9605	79	PLYM	CHAM	3	20	3											
SPC	IRPM:	700	ICO:	0.10								BEFORE	4	4	4	02	4
BEF	IRPM:	640	ICO:	0.03	IHC:	60	LT:10	RT:10	0	0	640	AFT FAC	4	4	4	02	4
AFT	IRPM:	650	ICO:	0.05	IHC:	65	LT:10	RT:10	0	0	650	AFT LAB	4	4	4	02	4
											740						
9606	79	PLYM	HORI	3	15	10											
SPC	IRPM:	900	ICO:	99.99								BEFORE	4	4	4	01	4
BEF	IRPM:	900	ICO:	1.00	IHC:	120	LT: 9	RT: 9	700	700	900	AFT FAC	4	4	4	01	4
AFT	IRPM:	900	ICO:	0.02	IHC:	40	LT: 7	RT: 7	700	740	900	AFT LAB	4	4	4	01	4
											1000						
9608	79	PLYM	STAW	3	20	15											
SPC	IRPM:	725	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	730	ICO:	4.60	IHC:	360	LT:10	RT:17	620	620	730	AFT FAC	5	5	5	01	5
AFT	IRPM:	725	ICO:	0.10	IHC:	40	LT: 8	RT: 9	610	615	725	AFT LAB	5	5	5	01	5
											770						
9625	79	TOYO	CELI	3	20	20	10										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	880	ICO:	0.05	IHC:	35	LT:10	RT:10	0	0	880	AFT FAC	5	5	5	01	5
AFT	IRPM:	820	ICO:	0.05	IHC:	40	LT: 9	RT: 9	0	0	820	AFT LAB	5	5	5	01	5
											860						
9626	79	TOYO	CELI	3	60	25	9										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	5	5	02	5
BEF	IRPM:	850	ICO:	0.03	IHC:	60	LT: 9	RT: 9	0	0	840	AFT FAC	5	5	5	02	5
AFT	IRPM:	850	ICO:	0.03	IHC:	60	LT: 9	RT: 9	0	0	840	AFT LAB	5	5	5	01	5
											900						
9627	79	TOYO	CELI	3	15	10	5										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	770	ICO:	2.00	IHC:	130	LT:12	RT:12	0	0	770	AFT FAC	5	5	5	02	5
AFT	IRPM:	800	ICO:	0.10	IHC:	20	LT:10	RT:10	0	0	800	AFT LAB	5	5	5	02	5
											800						
9629	79	TOYO	STAW	3	15	3	3										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	5	5	02	5
BEF	IRPM:	700	ICO:	0.25	IHC:	60	LT:17	RT:17	0	0	700	AFT FAC	5	5	5	02	5
AFT	IRPM:	850	ICO:	0.05	IHC:	30	LT:10	RT:10	0	0	850	AFT LAB	5	5	5	01	5
											900						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

WASHINGTON D.C.

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
9644	79	MAZD	RX7	3	20	20	7										
SPC	IRPM:	750	ICO:	0.10								BEFORE	5	3	3	03	3
BEF	IRPM:	650	ICO:	0.10	IHC:	40	LT:12	RT: 8	650	650	750	AFT FAC	5	4	4	01	4
AFT	IRPM:	700	ICO:	0.00	IHC:	40	LT:13	RT:10	700	700	850	AFT LAB	5	5	5	03	5
9649	79	RENA	LECA	2	45	10	5										
SPC	IRPM:	750	ICO:	1.50								BEFORE	5	9	5	03	5
BEF	IRPM:	950	ICO:	0.02	IHC:	50	LT: 8	RT: 8	0	0	950	AFT FAC	5	9	5	01	5
AFT	IRPM:	850	ICO:	0.50	IHC:	50	LT:10	RT:10	0	0	850	AFT LAB	5	9	5	02	4
8652	78	BUIC	STAW	3	10	5											
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	5	5	03	5
BEF	IRPM:	580	ICO:	0.00	IHC:	120	LT:12	RT:12	580	640	750	AFT FAC	5	5	5	02	5
AFT	IRPM:	620	ICO:	0.00	IHC:	100	LT:14	RT:14	620	630	850	AFT LAB	4	4	4	02	4
8656	78	BUIC	LESA	3	35	15	9										
SPC	IRPM:	550	ICO:	99.99								BEFORE	4	4	4	05	4
BEF	IRPM:	560	ICO:	0.40	IHC:	250	LT:14	RT:13	560	560	700	AFT FAC	5	5	5	07	5
AFT	IRPM:	600	ICO:	0.15	IHC:	160	LT:12	RT:12	600	600	760	AFT LAB	4	4	4	03	4
8664	78	CHEV	MALI	3	30	20	3										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	5	4	02	4
BEF	IRPM:	580	ICO:	0.00	IHC:	100	LT: 6	RT: 5	580	580	760	AFT FAC	5	5	4	01	4
AFT	IRPM:	590	ICO:	0.00	IHC:	30	LT: 5	RT: 5	590	590	760	AFT LAB	4	4	4	01	4
8673	78	CHEV	CAPR	3	20	15	24										
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	5	4	03	4
BEF	IRPM:	600	ICO:	2.00	IHC:	375	LT:15	RT:16	600	600	820	AFT FAC	5	5	5	03	5
AFT	IRPM:	610	ICO:	0.00	IHC:	30	LT:12	RT:12	610	610	820	AFT LAB	5	5	5	02	4
8675	78	CHEV	IMPA	3	15	15	2										
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	550	ICO:	1.00	IHC:	375	LT:15	RT:14	550	570	630	AFT FAC	5	5	5	01	5
AFT	IRPM:	580	ICO:	0.04	IHC:	80	LT:11	RT:11	580	640	700	AFT LAB	5	5	5	01	5
8688	78	FORD	THND	3	30	15											
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	5	5	01	4
BEF	IRPM:	660	ICO:	0.70	IHC:	150	LT: 9	RT: 9	660	660	960	AFT FAC	4	5	5	01	4
AFT	IRPM:	600	ICO:	0.50	IHC:	100	LT: 7	RT: 7	600	620	940	AFT LAB	5	5	5	01	5
8689	78	FORD	LTD2	3	15	7											
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	5	03	4
BEF	IRPM:	560	ICO:	7.50	IHC:	550	LT:10	RT:10	560	560	700	AFT FAC	5	4	4	02	4
AFT	IRPM:	600	ICO:	0.04	IHC:	80	LT: 8	RT: 8	600	600	770	AFT LAB	5	5	5	01	5
8691	78	FORD	LTD	2	45	30	10										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	5	01	5
BEF	IRPM:	560	ICO:	1.80	IHC:	160	LT:11	RT:12	560	560	680	AFT FAC	4	5	5	01	5
AFT	IRPM:	630	ICO:	0.03	IHC:	60	LT: 8	RT: 8	630	660	820	AFT LAB	4	5	5	01	5
8692	78	FORD	STAW	3	20	10	4										
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	07	4
BEF	IRPM:	580	ICO:	3.40	IHC:	180	LT:14	RT:14	580	580	720	AFT FAC	4	4	5	03	5
AFT	IRPM:	670	ICO:	1.80	IHC:	100	LT:12	RT:12	670	670	920	AFT LAB	4	4	5	03	5

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

WASHINGTON D.C.

VEH NO.	YR	MAKE	MODEL	FT	TIME			PROPANE ENRICHMENT IDLE				DVLTY	1	2	3	4	5
					F	W	COST	DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
8693	78	LINC	CONT	3	10	5											
SPC	IRPM:	580	ICO:	99.99								BEFORE	5	5	4	03	5
BEF	IRPM:	620	ICO:	5.20	IHC:	310	LT:12 RT:12	620	620	800	800	AFT FAC	5	5	5	04	5
AFT	IRPM:	600	ICO:	0.24	IHC:	250	LT:10 RT:11	600	600	760	700	AFT LAB	5	5	5	04	4
8695	78	MERC	COUG	3	40	20	10										
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	5	4	05	4
BEF	IRPM:	640	ICO:	3.40	IHC:	340	LT:16 RT:15	640	640	860	860	AFT FAC	5	5	4	02	5
AFT	IRPM:	600	ICO:	0.70	IHC:	170	LT:12 RT:13	600	600	800	800	AFT LAB	5	5	4	01	4
8696	78	MERC	COUG	3	30	20	4										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	540	ICO:	5.00	IHC:	580	LT: 7 RT: 8	540	540	750	750	AFT FAC	5	4	4	01	4
AFT	IRPM:	620	ICO:	0.05	IHC:	50	LT: 7 RT: 7	620	660	850	950	AFT LAB	4	4	4	01	4
8697	78	MERC	COUG	2	10	20											
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	02	4
BEF	IRPM:	640	ICO:	0.05	IHC:	100	LT: 9 RT: 9	640	640	810	830	AFT FAC	4	4	4	02	4
AFT	IRPM:	600	ICO:	0.04	IHC:	100	LT: 8 RT: 8	600	610	800	850	AFT LAB	5	5	5	01	5
8698	78	OLDS	CUTL	3	30	25	5										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	560	ICO:	6.50	IHC:	650	LT:16 RT:16	560	560	710	710	AFT FAC	4	5	5	02	5
AFT	IRPM:	650	ICO:	0.50	IHC:	170	LT:12 RT:12	640	640	850	850	AFT LAB	4	4	4	02	4
8703	78	OLDS	DELT	3	60	30	6										
SPC	IRPM:	550	ICO:	99.99								BEFORE	5	5	5	02	5
BEF	IRPM:	610	ICO:	0.45	IHC:	500	LT:19 RT:13	610	630	780	850	AFT FAC	5	5	5	02	5
AFT	IRPM:	570	ICO:	0.05	IHC:	125	LT: 6 RT: 6	570	620	710	820	AFT LAB	4	4	4	01	4
8706	78	PLYM	FURY	3	30	10	5										
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	650	ICO:	0.15	IHC:	600	LT:10 RT:10	560	600	650	780	AFT FAC	5	5	5	03	5
AFT	IRPM:	780	ICO:	0.10	IHC:	120	LT:11 RT:11	560	600	750	860	AFT LAB	5	5	5	02	4
8707	78	PONT	SUNB	2	10	10											
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	550	ICO:	1.40	IHC:	130	LT:10 RT:10	550	550	620	620	AFT FAC	4	4	4	01	4
AFT	IRPM:	650	ICO:	0.09	IHC:	70	LT: 6 RT: 6	650	680	740	800	AFT LAB	5	4	4	01	4
8708	78	PONT	SUNB	3	25	10	10										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	670	ICO:	0.00	IHC:	40	LT:10 RT:10	670	670	920	1000	AFT FAC	4	4	4	03	5
AFT	IRPM:	600	ICO:	6.70	IHC:	40	LT:10 RT:10	670	670	920	1000	AFT LAB	5	5	5	01	5
8710	78	PONT	STAW	3	15	5	3										
SPC	IRPM:	500	ICO:	99.99								BEFORE	4	4	4	05	4
BEF	IRPM:	500	ICO:	0.00	IHC:	40	LT:12 RT:12	500	525	560	580	AFT FAC	4	4	4	03	4
AFT	IRPM:	500	ICO:	0.00	IHC:	40	LT:12 RT:12	500	520	560	590	AFT LAB	4	4	4	02	4
8713	78	TOYO	CORO	3	15	15	7										
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	9	5	02	5
BEF	IRPM:	900	ICO:	1.85	IHC:	280	LT: 7 RT: 7	0	0	900	900	AFT FAC	4	9	5	02	5
AFT	IRPM:	840	ICO:	0.50	IHC:	190	LT: 5 RT: 5	0	0	830	860	AFT LAB	4	9	4	02	4

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

WASHINGTON D.C.

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
8714	78	TOYO	CORO	3	10	3											
SPC	IRPM:	850	ICO:	99.99								BEFORE	3	9	3	03	4
BEF	IRPM:	950	ICO:	0.05	IHC:	60	LT:10 RT:10	740	740	950	1000	AFT FAC	3	9	3	03	4
AFT	IRPM:	900	ICO:	0.04	IHC:	55	LT: 8 RT: 8	720	740	900	980	AFT LAB	4	9	4	02	4
8715	78	TOYO	CELI	3	20	25											
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	820	ICO:	0.90	IHC:	50	LT:14 RT:14	0	0	820	820	AFT FAC	5	5	5	01	5
AFT	IRPM:	800	ICO:	0.10	IHC:	60	LT: 8 RT: 8	0	0	800	930	AFT LAB	5	5	5	01	5
8716	78	TOYO	STAW	3	10	10	6										
SPC	IRPM:	850	ICO:	4.50								BEFORE	5	9	5	02	4
BEF	IRPM:	690	ICO:	0.10	IHC:	50	LT: 6 RT: 6	690	710	850	900	AFT FAC	5	9	5	01	5
AFT	IRPM:	850	ICO:	0.18	IHC:	55	LT: 5 RT: 5	680	690	850	910	AFT LAB	5	9	5	01	5
8724	78	SUBA	DL	3	7	7											
SPC	IRPM:	850	ICO:	1.50								BEFORE	4	9	4	02	4
BEF	IRPM:	1020	ICO:	0.35	IHC:	70	LT:20 RT:20	0	0	1020	1050	AFT FAC	4	9	4	02	4
AFT	IRPM:	850	ICO:	0.60	IHC:	90	LT:15 RT:15	0	0	850	900	AFT LAB	4	9	4	02	4
7726	77	AMC	STAW	3	10	30											
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	9	5	02	5
BEF	IRPM:	830	ICO:	4.75	IHC:	250	LT: 4 RT:NA	0	0	830	830	AFT FAC	3	9	4	02	5
AFT	IRPM:	640	ICO:	0.50	IHC:	90	LT: 3 RT:NA	0	0	640	640	AFT LAB	4	9	4	02	4
7727	77	BUIC	SKYL	3	45	20	2										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	600	ICO:	3.40	IHC:	230	LT:10 RT:11	600	600	740	740	AFT FAC	5	4	4	03	5
AFT	IRPM:	650	ICO:	0.90	IHC:	160	LT:10 RT:10	650	650	700	720	AFT LAB	4	4	4	02	4
7728	77	BUIC	REGA	3	25	20	2										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	510	ICO:	8.80	IHC:	700	LT:16 RT:16	510	510	620	620	AFT FAC	4	4	4	05	5
AFT	IRPM:	650	ICO:	1.50	IHC:	200	LT:12 RT:12	650	650	800	800	AFT LAB	4	4	4	02	4
7731	77	CADI	DEVI	3	10	10											
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	700	ICO:	0.70	IHC:	65	LT:14 RT: 5	700	700	940	950	AFT FAC	3	4	4	01	4
AFT	IRPM:	600	ICO:	0.80	IHC:	100	LT: 8 RT: 8	600	600	800	830	AFT LAB	5	4	5	01	5
7733	77	CHEV	VEGA	3	80	25											
SPC	IRPM:	700	ICO:	99.99								BEFORE	4	4	4	02	4
BEF	IRPM:	820	ICO:	0.80	IHC:	80	LT: 5 RT: 5	0	0	820	840	AFT FAC	4	4	4	01	4
AFT	IRPM:	800	ICO:	0.30	IHC:	70	LT: 4 RT: 4	0	0	800	830	AFT LAB	4	4	4	01	4
7735	77	CHEV	CAMA	2	65	20	7										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	5	5	03	4
BEF	IRPM:	560	ICO:	5.50	IHC:	480	LT:19 RT:NA	560	560	720	720	AFT FAC	5	5	5	02	5
AFT	IRPM:	680	ICO:	0.30	IHC:	130	LT:12 RT:NA	680	680	1070	1120	AFT LAB	4	4	4	02	4
7736	77	CHEV	NOVA	3	20	10	10										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	780	ICO:	7.00	IHC:	600	LT:14 RT:NA	780	780	910	910	AFT FAC	4	4	4	03	5
AFT	IRPM:	700	ICO:	3.50	IHC:	600	LT:12 RT:NA	700	700	800	800	AFT LAB	4	4	4	02	4

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

WASHINGTON D.C.

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLY	1	2	3	4	5
					F	W	COST	DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
7737	77	CHEV	IMPA	3	20	10	3										
SPC IRPM:	600	ICO:	99.99									BEFORE	3	3	2	04	2
BEF IRPM:	610	ICO:	4.50	IHC:	420	LT:20	RT:NA	600	600	850	850	AFT FAC	3	3	2	03	2
AFT IRPM:	600	ICO:	3.80	IHC:	370	LT:18	RT:NA	600	600	860	860	AFT LAB	4	4	4	02	4
7739	77	CHEV	MONT	3	25	20	12										
SPC IRPM:	500	ICO:	99.99									BEFORE	4	4	4	02	3
BEF IRPM:	580	ICO:	1.60	IHC:	255	LT:14	RT:14	580	580	720	720	AFT FAC	5	4	4	02	4
AFT IRPM:	500	ICO:	1.60	IHC:	270	LT:13	RT:13	580	580	730	730	AFT LAB	4	4	4	02	4
7742	77	CHEV	STAW	3	73	13	6										
SPC IRPM:	500	ICO:	99.99									BEFORE	4	4	5	01	4
BEF IRPM:	520	ICO:	2.00	IHC:	100	LT:11	RT:12	520	520	620	620	AFT FAC	4	4	5	01	4
AFT IRPM:	500	ICO:	0.05	IHC:	30	LT: 6	RT: 6	500	570	560	680	AFT LAB	5	5	5	01	4
7745	77	DODG	STAW	2	10	10											
SPC IRPM:	700	ICO:	99.99									BEFORE	3	2	4	02	3
BEF IRPM:	880	ICO:	0.20	IHC:	115	LT: 9	RT:11	680	680	880	890	AFT FAC	3	2	4	02	3
AFT IRPM:	700	ICO:	0.04	IHC:	30	LT: 9	RT: 9	580	600	700	780	AFT LAB	4	3	4	01	4
7750	77	FORD	THND	2	30	30	5										
SPC IRPM:	625	ICO:	99.99									BEFORE	4	4	4	03	4
BEF IRPM:	540	ICO:	5.60	IHC:	800	LT: 8	RT: 9	540	540	710	710	AFT FAC	4	4	4	05	4
AFT IRPM:	625	ICO:	0.05	IHC:	140	LT: 8	RT: 8	625	645	880	1000	AFT LAB	5	4	5	01	5
7751	77	FORD	LTD2	3	10	10	3										
SPC IRPM:	625	ICO:	99.99									BEFORE	4	4	4	01	4
BEF IRPM:	600	ICO:	6.00	IHC:	820	LT:12	RT:13	580	580	900	900	AFT FAC	4	4	4	01	4
AFT IRPM:	625	ICO:	1.00	IHC:	4	LT:10	RT:10	625	625	870	910	AFT LAB	5	5	5	01	5
7755	77	OLDS	SPRM	3	20	25	11										
SPC IRPM:	600	ICO:	99.99									BEFORE	4	4	4	01	4
BEF IRPM:	560	ICO:	1.00	IHC:	50	LT: 5	RT: 5	560	560	670	670	AFT FAC	4	4	5	03	5
AFT IRPM:	600	ICO:	0.50	IHC:	55	LT: 5	RT: 5	600	620	820	820	AFT LAB	5	5	5	02	5
7758	77	OLDS	NNTY	3	25	20	4										
SPC IRPM:	550	ICO:	99.99									BEFORE	5	4	5	02	5
BEF IRPM:	600	ICO:	4.40	IHC:	450	LT:13	RT:14	600	600	760	760	AFT FAC	5	5	5	01	5
AFT IRPM:	610	ICO:	0.90	IHC:	280	LT:12	RT:12	610	610	780	830	AFT LAB	5	5	4	01	4
7759	77	PLYM	STAW	3	20	10	4										
SPC IRPM:	700	ICO:	99.99									BEFORE	5	5	5	03	5
BEF IRPM:	670	ICO:	0.10	IHC:	30	LT:10	RT:10	560	560	670	670	AFT FAC	5	5	5	02	5
AFT IRPM:	700	ICO:	0.05	IHC:	15	LT: 9	RT: 9	580	580	700	730	AFT LAB	4	4	4	01	4
7760	77	PLYM	STAW	3	30	15	3										
SPC IRPM:	700	ICO:	99.99									BEFORE	4	5	5	04	4
BEF IRPM:	710	ICO:	4.50	IHC:	250	LT:11	RT:11	580	580	710	710	AFT FAC	4	4	4	02	5
AFT IRPM:	710	ICO:	0.90	IHC:	50	LT: 9	RT: 9	580	585	710	780	AFT LAB	4	4	4	01	4
7761	77	PLYM	FURY	3	15	10	4										
SPC IRPM:	750	ICO:	99.99									BEFORE	5	4	5	02	4
BEF IRPM:	660	ICO:	4.60	IHC:	350	LT:10	RT:12	590	590	660	660	AFT FAC	4	4	4	02	4
AFT IRPM:	750	ICO:	1.50	IHC:	210	LT:10	RT:10	650	660	750	820	AFT LAB	5	4	5	01	5

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

WASHINGTON D.C.

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W	COST	DRIVE		NEUTRAL							
								W/OUT	WITH	W/OUT	WITH						
7762	77	PONT	SUNB	3	20	10	3					BEFORE	4	4	4	02	4
SPC	IRPM:	600	ICO:99.99									AFT FAC	4	4	5	02	4
BEF	IRPM:	620	ICO: 4.20	IHC: 320	LT:16	RT:17		480	480	560	560	AFT LAB	3	3	3	01	3
AFT	IRPM:	620	ICO: 1.50	IHC: 150	LT:14	RT:14		620	620	790	810						
7772	77	TOYO	CELI	3	60	20	10					BEFORE	5	5	5	01	5
SPC	IRPM:	800	ICO:99.99									AFT FAC	5	5	5	01	5
BEF	IRPM:	700	ICO: 1.00	IHC: 100	LT: 9	RT: 9		0	0	700	700	AFT LAB	5	4	5	01	4
AFT	IRPM:	820	ICO: 0.70	IHC: 60	LT: 8	RT: 8		0	0	820	850						
7773	77	TOYO	CELI	3	10	5						BEFORE	5	4	4	03	4
SPC	IRPM:	850	ICO:99.99									AFT FAC	5	4	5	03	5
BEF	IRPM:	820	ICO: 0.80	IHC: 50	LT:10	RT:10		660	660	820	820	AFT LAB	5	4	5	02	4
AFT	IRPM:	850	ICO: 0.40	IHC: 60	LT: 8	RT: 8		700	710	850	900						
0796	80	PLYM	HORI	3	60	30	9					BEFORE	5	4	5	05	4
SPC	IRPM:	900	ICO:99.99									AFT FAC	5	5	5	05	5
BEF	IRPM:	780	ICO: 0.05	IHC: 60	LT: 6	RT: 6		670	820	780	1100	AFT LAB	5	4	4	01	4
AFT	IRPM:	940	ICO: 0.00	IHC: 25	LT: 7	RT: 7		800	830	950	1100						
0821	80	TOYO	CORO	3	30	20	9					BEFORE	5	9	5	01	5
SPC	IRPM:	700	ICO:99.99									AFT FAC	5	9	5	01	5
BEF	IRPM:	700	ICO: 0.05	IHC: 40	LT:12	RT:12		0	0	700	740	AFT LAB	5	9	5	01	5
AFT	IRPM:	700	ICO: 0.05	IHC: 30	LT:11	RT:11		0	0	700	760						
0822	80	TOYO	TERC	3	15	15						BEFORE	4	9	5	03	5
SPC	IRPM:	650	ICO:99.99									AFT FAC	4	9	5	01	5
BEF	IRPM:	760	ICO: 4.50	IHC: 345	LT:17	RT:17		0	0	760	760	AFT LAB	4	9	4	01	4
AFT	IRPM:	750	ICO: 0.05	IHC: 25	LT:11	RT:11		0	0	750	800						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLY	1	2	3	4	5
					F	W		DRIVE	NEUTRAL	W/OUT	WITH						
9509	79	BUIC	LESA	3	35	25	5						BEFORE	4	4	4	02 4
SPC	IRPM:	500	ICO:	99.99									AFT FAC	4	4	4	02 4
BEF	IRPM:	670	ICO:	2.50	IHC:	220 LT:20 RT:20		670	670	1020	1040		AFT LAB	4	4	4	01 4
AFT	IRPM:	500	ICO:	0.05	IHC:	120 LT:17 RT:17		500	540	580	700						
9528	79	CHEV	CAMA	3	55	25	2						BEFORE	4	3	3	02 3
SPC	IRPM:	675	ICO:	99.99									AFT FAC	4	4	4	01 4
BEF	IRPM:	720	ICO:	1.90	IHC:	230 LT:11 RT:NA		720	720	1180	1250		AFT LAB	4	4	3	01 3
AFT	IRPM:	700	ICO:	0.00	IHC:	40 LT: 3 RT:NA		700	780	1100	1400						
9550	79	CHRY	STAW	3	10	6							BEFORE	4	4	4	02 4
SPC	IRPM:	730	ICO:	99.99									AFT FAC	4	4	4	02 4
BEF	IRPM:	780	ICO:	2.00	IHC:	150 LT:16 RT:13		600	600	780	780		AFT LAB	4	3	4	01 4
AFT	IRPM:	730	ICO:	0.05	IHC:	40 LT: 9 RT: 9		600	630	730	850						
9553	79	DODG	OMNI	3	20	10							BEFORE	3	9	3	02 3
SPC	IRPM:	900	ICO:	99.99									AFT FAC	3	9	3	02 3
BEF	IRPM:	1220	ICO:	5.20	IHC:	340 LT:17 RT:17		0	0	1220	1220		AFT LAB	4	9	4	02 4
AFT	IRPM:	900	ICO:	0.00	IHC:	30 LT: 7 RT: 7		0	0	900	1050						
9555	79	DODG	ASPE	3	22	8	5						BEFORE	4	4	5	02 5
SPC	IRPM:	725	ICO:	99.99									AFT FAC	4	4	5	02 5
BEF	IRPM:	850	ICO:	2.80	IHC:	190 LT:11 RT:11		640	640	850	870		AFT LAB	5	4	4	01 4
AFT	IRPM:	725	ICO:	0.05	IHC:	80 LT: 9 RT: 9		600	650	725	900						
9556	79	DODG	STAW	3	30	20	9						BEFORE	4	5	4	04 4
SPC	IRPM:	730	ICO:	99.99									AFT FAC	5	5	5	02 5
BEF	IRPM:	680	ICO:	1.30	IHC:	170 LT:18 RT:10		560	560	680	720		AFT LAB	4	5	5	01 5
AFT	IRPM:	740	ICO:	0.05	IHC:	110 LT:10 RT:10		600	640	740	850						
9561	79	FORD	MUST	3	30	15	5						BEFORE	4	4	4	03 4
SPC	IRPM:	850	ICO:	99.99									AFT FAC	5	5	5	02 4
BEF	IRPM:	680	ICO:	6.40	IHC:	950 LT: 5 RT: 5		0	0	680	680		AFT LAB	3	5	3	01 3
AFT	IRPM:	850	ICO:	0.10	IHC:	20 LT: 3 RT: 3		0	0	850	850						
9562	79	FORD	MUST	3	40	30	5						BEFORE	4	4	4	02 4
SPC	IRPM:	850	ICO:	99.99									AFT FAC	3	3	2	04 2
BEF	IRPM:	950	ICO:	6.00	IHC:	1200 LT: 5 RT: 5		0	0	950	950		AFT LAB	4	4	4	03 4
AFT	IRPM:	850	ICO:	0.05	IHC:	50 LT: 3 RT: 3		0	0	850	860						
9568	79	FORD	GRAN	3	45	20	12						BEFORE	4	4	4	03 4
SPC	IRPM:	600	ICO:	99.99									AFT FAC	4	4	4	02 4
BEF	IRPM:	700	ICO:	2.30	IHC:	230 LT: 9 RT:NA		700	700	1060	1100		AFT LAB	4	4	4	01 4
AFT	IRPM:	600	ICO:	0.10	IHC:	190 LT: 7 RT:NA		600	640	760	880						
9570	79	FORD	STAW	3	35	5							BEFORE	4	9	3	02 3
SPC	IRPM:	800	ICO:	99.99									AFT FAC	3	9	3	02 3
BEF	IRPM:	590	ICO:	8.20	IHC:	1000 LT:15 RT:15		590	590	730	730		AFT LAB	5	9	4	01 4
AFT	IRPM:	800	ICO:	0.60	IHC:	55 LT: 4 RT: 4		800	820	1020	1120						
9572	79	FORD	GRAN	3	25	10	16						BEFORE	4	4	4	01 4
SPC	IRPM:	600	ICO:	99.99									AFT FAC	4	4	4	01 4
BEF	IRPM:	670	ICO:	2.10	IHC:	220 LT:10 RT:NA		670	670	910	910		AFT LAB	3	3	4	02 4
AFT	IRPM:	600	ICO:	0.05	IHC:	55 LT: 8 RT:NA		600	615	730	820						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
9582	79	FORD	LTD	3	25	15						BEFORE	3	3	3	02	4
SPC	IRPM:	600	ICO:99.99									AFT FAC	3	3	3	02	3
BEF	IRPM:	580	ICO: 5.00	IHC: 400	LT: 7	RT: 11		580	580	840	840	AFT LAB	4	4	4	03	4
AFT	IRPM:	650	ICO: 0.05	IHC: 100	LT: 9	RT: 9		650	650	960	1080						
9583	79	LINC	CONT	3	18	11	4					BEFORE	5	4	5	01	5
SPC	IRPM:	600	ICO:99.99									AFT FAC	5	4	5	01	5
BEF	IRPM:	700	ICO: 5.20	IHC: 200	LT: 9	RT: 12		700	700	1030	1030	AFT LAB	5	4	4	01	4
AFT	IRPM:	600	ICO: 1.20	IHC: 180	LT: 7	RT: 7		600	620	800	850						
9605	79	PLYM	HORI	3	10	2	1					BEFORE	5	4	4	03	4
SPC	IRPM:	900	ICO: 1.50									AFT FAC	5	4	4	03	4
BEF	IRPM:	840	ICO: 0.05	IHC: 180	LT: 6	RT: 6		680	800	840	1160	AFT LAB	4	3	4	02	4
AFT	IRPM:	900	ICO: 0.05	IHC: 80	LT: 9	RT: 9		720	780	900	1100						
9625	79	TOYO	CELI	3	20	10	3					BEFORE	4	9	4	03	4
SPC	IRPM:	800	ICO:99.99									AFT FAC	4	9	4	03	4
BEF	IRPM:	1450	ICO: 0.10	IHC: 30	LT: 21	RT: 21		0	0	1450	1450	AFT LAB	4	9	5	02	5
AFT	IRPM:	800	ICO: 0.02	IHC: 30	LT: 15	RT: 15		0	0	800	880						
9626	79	TOYO	CELI	3	25	10						BEFORE	4	4	4	02	4
SPC	IRPM:	800	ICO:99.99									AFT FAC	4	4	4	02	4
BEF	IRPM:	850	ICO: 0.05	IHC: 40	LT: 16	RT: 16		0	0	850	850	AFT LAB	4	5	5	03	5
AFT	IRPM:	800	ICO: 0.05	IHC: 30	LT: 6	RT: 6		0	0	800	920						
9628	79	TOYO	CELI	3	40	25						BEFORE	5	5	5	02	5
SPC	IRPM:	850	ICO:99.99									AFT FAC	5	5	5	01	5
BEF	IRPM:	950	ICO: 0.02	IHC: 1	LT: 14	RT: 14		730	730	950	950	AFT LAB	5	5	5	01	5
AFT	IRPM:	850	ICO: 0.02	IHC: 10	LT: 12	RT: 12		670	675	850	890						
9631	79	DATS	210	2	90	30	15					BEFORE	4	9	4	03	4
SPC	IRPM:	700	ICO:99.99									AFT FAC	4	9	4	02	4
BEF	IRPM:	900	ICO: 1.10	IHC: 140	LT: 9	RT: 9		0	0	900	900	AFT LAB	4	9	3	02	3
AFT	IRPM:	700	ICO: 0.40	IHC: 130	LT: 10	RT: 10		0	0	700	740						
9634	79	DATS	510	3	54	45	10					BEFORE	4	9	4	02	4
SPC	IRPM:	600	ICO: 1.00									AFT FAC	4	9	4	02	4
BEF	IRPM:	690	ICO: 7.50	IHC: 440	LT: 8	RT: 8		0	0	690	690	AFT LAB	5	9	5	01	5
AFT	IRPM:	600	ICO: 0.80	IHC: 250	LT: 2	RT: 2		0	0	600	680						
9644	79	MAZD	GLC	3	35	16	8					BEFORE	5	9	4	01	4
SPC	IRPM:	700	ICO: 2.00									AFT FAC	5	9	4	01	4
BEF	IRPM:	710	ICO: 5.60	IHC: 640	LT: 16	RT: 16		0	0	710	710	AFT LAB	5	9	4	01	4
AFT	IRPM:	700	ICO: 1.10	IHC: 410	LT: 9	RT: 9		0	0	700	720						
8651	78	AMC	GREM	3	20	12	7					BEFORE	4	9	4	04	4
SPC	IRPM:	600	ICO:99.99									AFT FAC	4	9	4	02	4
BEF	IRPM:	250	ICO: 9.00	IHC: 1720	LT: 8	RT: NA		0	0	250	250	AFT LAB	4	9	4	01	4
AFT	IRPM:	600	ICO: 0.05	IHC: 30	LT: 2	RT: NA		0	0	600	650						
8652	78	BUIC	SKYH	3	10	7						BEFORE	3	3	4	02	3
SPC	IRPM:	600	ICO:99.99									AFT FAC	3	3	3	02	3
BEF	IRPM:	800	ICO: 0.20	IHC: 260	LT: 16	RT: 17		0	0	780	870	AFT LAB	4	4	4	02	4
AFT	IRPM:	700	ICO: 0.03	IHC: 45	LT: 16	RT: 16		0	0	700	780						

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVLTY	1	2	3	4	5
					F	W		DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
8654	78	BUIC	CNTY	3	20	12	4										
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	04	4
BEF	IRPM:	600	ICO:	3.70	IHC:	275	LT:18	RT:14	560	560	720	AFT FAC	4	4	4	02	4
AFT	IRPM:	600	ICO:	1.70	IHC:	280	LT:19	RT:19	600	600	770	AFT LAB	5	5	5	02	5
8656	78	BUIC	REGA	3	23	14	5										
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	560	ICO:	5.40	IHC:	470	LT:16	RT:14	560	560	720	AFT FAC	5	5	5	01	5
AFT	IRPM:	500	ICO:	0.25	IHC:	450	LT: 6	RT: 6	500	530	620	AFT LAB	5	5	5	02	5
8660	78	CHEV	CHET	3	60	5	3										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	5	5	01	5
BEF	IRPM:	750	ICO:	4.90	IHC:	425	LT:13	RT:NA	750	750	940	AFT FAC	5	5	5	01	5
AFT	IRPM:	800	ICO:	4.80	IHC:	35	LT:13	RT:NA	800	805	1070	AFT LAB	5	5	5	01	5
8663	78	CHEV	STAW	3	65	32	5										
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	9	4	01	4
BEF	IRPM:	650	ICO:	1.60	IHC:	300	LT: 9	RT: 9	650	650	820	AFT FAC	5	9	4	01	4
AFT	IRPM:	650	ICO:	0.10	IHC:	200	LT: 6	RT: 6	650	690	810	AFT LAB	5	9	4	01	4
8664	78	CHEV	ELCA	3	45	15	2										
SPC	IRPM:	700	ICO:	99.99								BEFORE	4	9	4	02	4
BEF	IRPM:	900	ICO:	4.80	IHC:	500	LT:12	RT:12	0	0	900	AFT FAC	3	9	3	02	3
AFT	IRPM:	700	ICO:	1.00	IHC:	830	LT: 6	RT: 6	0	0	700	AFT LAB	5	9	4	01	4
8665	78	CHEV	MONZ	3	90	25	2										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	4	5	01	5
BEF	IRPM:	670	ICO:	1.85	IHC:	250	LT:15	RT:15	0	0	670	AFT FAC	5	4	5	01	5
AFT	IRPM:	800	ICO:	1.00	IHC:	150	LT:15	RT:15	0	0	800	AFT LAB	5	5	5	01	5
8672	78	CHEV	MONT	3	20	15	2										
SPC	IRPM:	500	ICO:	99.99								BEFORE	4	4	4	02	4
BEF	IRPM:	500	ICO:	4.80	IHC:	420	LT:12	RT:13	500	500	610	AFT FAC	3	4	4	02	4
AFT	IRPM:	500	ICO:	0.10	IHC:	200	LT: 5	RT: 5	500	540	600	AFT LAB	5	4	4	02	4
8674	78	CHEV	CAPR	3	47	8	5										
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	4	5	01	5
BEF	IRPM:	500	ICO:	1.90	IHC:	400	LT: 9	RT: 5	500	500	600	AFT FAC	5	4	5	01	5
AFT	IRPM:	500	ICO:	0.30	IHC:	300	LT: 5	RT: 5	500	530	620	AFT LAB	5	5	5	01	5
8675	78	CHEV	STAW	3	25	18	3										
SPC	IRPM:	500	ICO:	99.99								BEFORE	3	3	3	02	3
BEF	IRPM:	510	ICO:	0.05	IHC:	90	LT: 7	RT: 7	510	540	620	AFT FAC	3	3	3	02	3
AFT	IRPM:	500	ICO:	0.05	IHC:	150	LT: 7	RT: 7	500	540	620	AFT LAB	3	4	4	01	4
8677	78	CHRY	NEWY	3	20	10	4										
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	5	5	01	5
BEF	IRPM:	790	ICO:	2.60	IHC:	160	LT:22	RT:23	620	620	790	AFT FAC	4	5	5	01	5
AFT	IRPM:	770	ICO:	1.60	IHC:	170	LT:21	RT:21	620	620	770	AFT LAB	4	3	3	02	3
8679	78	DODG	STAW	3	20	15	3										
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	3	4	02	4
BEF	IRPM:	850	ICO:	0.20	IHC:	70	LT:17	RT:17	650	680	850	AFT FAC	4	4	4	02	4
AFT	IRPM:	750	ICO:	0.05	IHC:	90	LT:16	RT:16	600	620	750	AFT LAB	4	4	3	03	4

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY 1 2 3 4 5				
					F	W		—DRIVE—		—NEUTRAL—						
								W/OUT	WITH	W/OUT	WITH					
8684	78	FORD	GRAN	3	20	6										
SPC	IRPM:	600	ICO:99.99									BEFORE	4	4	4	01 4
BEF	IRPM:	580	ICO: 5.40	IHC: 290	LT:16	RT:NA		580	580	750	750	AFT FAC	4	4	4	01 4
AFT	IRPM:	600	ICO: 0.35	IHC: 100	LT:10	RT:NA		600	620	760	830	AFT LAB	5	4	4	02 4
8685	78	FORD	FAIR	3	21	8	3									
SPC	IRPM:	650	ICO:99.99									BEFORE	5	5	5	01 5
BEF	IRPM:	670	ICO: 2.35	IHC: 160	LT: 7	RT:NA		670	670	910	910	AFT FAC	5	5	5	01 5
AFT	IRPM:	650	ICO: 0.25	IHC: 1	LT: 6	RT:NA		650	650	850	870	AFT LAB	5	5	5	01 5
8689	78	FORD	LTD2	3	15	8	4									
SPC	IRPM:	600	ICO:99.99									BEFORE	4	4	4	01 4
BEF	IRPM:	600	ICO: 3.80	IHC: 230	LT:13	RT:14		600	600	810	810	AFT FAC	4	4	4	01 4
AFT	IRPM:	600	ICO: 0.15	IHC: 180	LT:10	RT:10		600	630	780	870	AFT LAB	5	4	4	01 4
8691	78	FORD	LTD	3	18	8	1									
SPC	IRPM:	600	ICO:99.99									BEFORE	5	4	4	01 4
BEF	IRPM:	600	ICO: 2.30	IHC: 580	LT: 9	RT:19		600	600	860	870	AFT FAC	4	4	4	01 4
AFT	IRPM:	600	ICO: 0.15	IHC: 100	LT:10	RT:10		600	630	830	950	AFT LAB	5	4	4	02 4
8694	78	MERC	BOBC	3	60	25	9									
SPC	IRPM:	800	ICO:99.99									BEFORE	3	3	3	01 4
BEF	IRPM:	810	ICO: 4.50	IHC: 275	LT: 6	RT: 6		810	810	1160	1160	AFT FAC	3	3	4	01 4
AFT	IRPM:	800	ICO: 0.20	IHC: 130	LT: 3	RT: 3		800	850	1025	1240	AFT LAB	4	4	4	01 4
8695	78	MERC	COUG	3	25	16	3									
SPC	IRPM:	600	ICO:99.99									BEFORE	5	4	4	01 4
BEF	IRPM:	600	ICO: 2.50	IHC: 220	LT: 9	RT:13		600	600	830	850	AFT FAC	5	4	5	01 5
AFT	IRPM:	600	ICO: 0.50	IHC: 160	LT:10	RT:10		600	620	780	880	AFT LAB	4	4	4	02 4
8697	78	MERC	COUG	3	25	20	8									
SPC	IRPM:	600	ICO:99.99									BEFORE	5	5	5	01 5
BEF	IRPM:	680	ICO: 2.70	IHC: 150	LT:10	RT: 6		680	680	1020	1030	AFT FAC	5	5	5	01 5
AFT	IRPM:	600	ICO: 0.40	IHC: 130	LT: 5	RT: 5		600	610	800	880	AFT LAB	5	4	4	01 4
8702	78	OLDS	CUTL	3	35	10	3									
SPC	IRPM:	500	ICO:99.99									BEFORE	4	4	4	02 4
BEF	IRPM:	540	ICO: 2.00	IHC: 480	LT: 8	RT: 8		540	540	660	700	AFT FAC	4	4	4	02 4
AFT	IRPM:	480	ICO: 0.05	IHC: 60	LT: 6	RT: 6		480	520	560	720	AFT LAB	4	4	4	02 4
8705	78	PLYM	VOLA	3	15	9										
SPC	IRPM:	750	ICO:99.99									BEFORE	4	4	4	02 4
BEF	IRPM:	970	ICO: 0.01	IHC: 20	LT:14	RT:14		740	785	970	1220	AFT FAC	2	3	3	02 3
AFT	IRPM:	750	ICO: 0.15	IHC: 70	LT:15	RT:15		600	620	750	880	AFT LAB	5	4	4	01 4
8707	78	PONT	SUNB	3	50	18	6									
SPC	IRPM:	1000	ICO:99.99									BEFORE	5	9	4	01 4
BEF	IRPM:	980	ICO: 1.00	IHC: 270	LT:16	RT:16		0	0	980	1000	AFT FAC	5	9	5	01 5
AFT	IRPM:	1000	ICO: 0.50	IHC: 230	LT:11	RT:11		0	0	1000	1120	AFT LAB	5	9	4	01 4
8710	78	PONT	FIRE	3	40	30	12									
SPC	IRPM:	500	ICO:99.99									BEFORE	4	4	4	02 4
BEF	IRPM:	550	ICO: 1.00	IHC: 290	LT: 7	RT: 8		550	550	720	760	AFT FAC	5	5	5	02 5
AFT	IRPM:	500	ICO: 0.15	IHC: 290	LT: 6	RT: 6		500	520	620	680	AFT LAB	5	4	4	02 4

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE W/OUT	WITH	NEUTRAL W/OUT	WITH						
8714	78	TOYO	CORO	3	18	7											
SPC	IRPM:	850	ICO:	99.99								BEFORE	5	4	5	0	1
BEF	IRPM:	1160	ICO:	1.20	IHC:	180	LT:12	RT:12	0	0	1160	AFT FAC	5	4	5	0	1
AFT	IRPM:	850	ICO:	0.80	IHC:	220	LT:12	RT:12	0	0	850	AFT LAB	5	5	5	0	1
8715	78	TOYO	CELI	3	25	15	5										
SPC	IRPM:	800	ICO:	99.99								BEFORE	4	4	4	0	2
BEF	IRPM:	900	ICO:	0.10	IHC:	130	LT:10	RT:10	0	0	900	AFT FAC	4	4	4	0	2
AFT	IRPM:	800	ICO:	0.15	IHC:	80	LT:9	RT:9	0	0	800	AFT LAB	4	4	4	0	1
8716	78	TOYO	CELI	4	35	11	6										
SPC	IRPM:	800	ICO:	99.99								BEFORE	5	4	4	0	1
BEF	IRPM:	800	ICO:	0.30	IHC:	90	LT:10	RT:10	0	0	800	AFT FAC	5	4	5	0	1
AFT	IRPM:	800	ICO:	0.20	IHC:	80	LT:10	RT:10	0	0	800	AFT LAB	5	5	5	0	1
7729	77	BUIC	REGA	3	20	10	4										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	4	5	0	1
BEF	IRPM:	580	ICO:	3.60	IHC:	220	LT:21	RT:11	580	580	720	AFT FAC	5	4	5	0	1
AFT	IRPM:	600	ICO:	0.05	IHC:	40	LT:10	RT:10	600	630	740	AFT LAB	5	4	4	0	1
7734	77	CHEV	MONZ	3	65	30	8										
SPC	IRPM:	650	ICO:	99.99								BEFORE	2	9	3	0	4
BEF	IRPM:	680	ICO:	8.40	IHC:	390	LT:12	RT:12	680	680	840	AFT FAC	3	9	3	0	2
AFT	IRPM:	650	ICO:	0.10	IHC:	130	LT:4	RT:4	650	700	780	AFT LAB	4	9	4	0	1
7735	77	CHEV	CAMA	3	45	14	2										
SPC	IRPM:	550	ICO:	99.99								BEFORE	5	9	4	0	1
BEF	IRPM:	650	ICO:	3.00	IHC:	330	LT:8	RT:NA	650	650	1040	AFT FAC	5	9	4	0	1
AFT	IRPM:	550	ICO:	0.15	IHC:	270	LT:7	RT:NA	550	560	780	AFT LAB	4	9	3	0	2
7736	77	CHEV	NOVA	3	23	9	3										
SPC	IRPM:	550	ICO:	99.99								BEFORE	4	4	4	0	1
BEF	IRPM:	580	ICO:	4.50	IHC:	440	LT:16	RT:NA	580	580	850	AFT FAC	4	4	4	0	1
AFT	IRPM:	550	ICO:	0.25	IHC:	330	LT:10	RT:NA	550	560	760	AFT LAB	4	3	4	0	1
7742	77	CHEV	CAPR	3	22	9	6										
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	4	5	0	1
BEF	IRPM:	550	ICO:	1.40	IHC:	420	LT:9	RT:15	550	560	710	AFT FAC	5	4	5	0	1
AFT	IRPM:	500	ICO:	0.25	IHC:	460	LT:9	RT:9	500	540	620	AFT LAB	5	4	4	0	1
7747	77	FORD	GRAN	3	90	50	17										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	9	5	0	1
BEF	IRPM:	560	ICO:	5.50	IHC:	420	LT:12	RT:NA	560	560	760	AFT FAC	5	9	5	0	1
AFT	IRPM:	600	ICO:	0.25	IHC:	220	LT:7	RT:NA	600	610	760	AFT LAB	5	9	3	0	1
7749	77	FORD	GRAN	3	20	12	5										
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	3	3	0	4
BEF	IRPM:	560	ICO:	6.50	IHC:	190	LT:9	RT:11	560	560	820	AFT FAC	4	3	3	0	2
AFT	IRPM:	650	ICO:	0.00	IHC:	500	LT:5	RT:5	650	740	740	AFT LAB	4	3	3	0	3
7750	77	FORD	THND	3	25	12	3										
SPC	IRPM:	625	ICO:	99.99								BEFORE	5	4	4	0	1
BEF	IRPM:	680	ICO:	2.20	IHC:	400	LT:5	RT:6	680	680	1240	AFT FAC	5	4	4	0	1
AFT	IRPM:	620	ICO:	0.05	IHC:	70	LT:3	RT:3	620	630	920	AFT LAB	5	4	4	0	1

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W	COST	—DRIVE—	—NEUTRAL—	W/OUT	WITH						
7752	77	FORD	STAW	3	25	18	5										
SPC	IRPM:	650	ICO:	99.99									BEFORE	3	3	3	02 3
BEF	IRPM:	620	ICO:	2.40	IHC:	120	LT:14	RT:13	620	620	890	890	AFT FAC	2	3	3	02 3
AFT	IRPM:	650	ICO:	3.20	IHC:	450	LT:13	RT:13	650	660	860	890	AFT LAB	4	4	4	01 4
7753	77	MERC	MARQ	3	20	8											
SPC	IRPM:	600	ICO:	99.99									BEFORE	5	5	5	01 5
BEF	IRPM:	580	ICO:	8.90	IHC:	840	LT:15	RT:15	580	580	720	720	AFT FAC	5	5	5	01 5
AFT	IRPM:	650	ICO:	0.05	IHC:	70	LT: 8	RT: 8	650	680	860	1000	AFT LAB	5	4	4	02 4
7758	77	OLDS	ROYA	3	21	9	4										
SPC	IRPM:	500	ICO:	99.99									BEFORE	5	4	4	01 4
BEF	IRPM:	530	ICO:	3.60	IHC:	290	LT: 8	RT:15	530	530	680	680	AFT FAC	5	4	4	01 4
AFT	IRPM:	500	ICO:	0.10	IHC:	330	LT: 7	RT: 7	500	560	620	740	AFT LAB	5	4	3	01 3
7760	77	PLYM	STAW	3	22	12	3										
SPC	IRPM:	700	ICO:	99.99									BEFORE	5	4	4	02 4
BEF	IRPM:	600	ICO:	0.15	IHC:	100	LT: 8	RT:10	500	530	600	670	AFT FAC	5	4	4	02 4
AFT	IRPM:	700	ICO:	0.10	IHC:	60	LT: 9	RT: 9	570	600	700	780	AFT LAB	5	4	5	01 5
7766	77	DATS	B210	3	27	22	12										
SPC	IRPM:	700	ICO:	99.99									BEFORE	4	9	4	01 4
BEF	IRPM:	860	ICO:	0.60	IHC:	100	LT:10	RT:10	0	0	860	860	AFT FAC	4	9	4	01 4
AFT	IRPM:	700	ICO:	0.25	IHC:	40	LT: 8	RT: 8	0	0	700	720	AFT LAB	4	9	4	01 4
7772	77	TOYO	CELI	3	65	55	12										
SPC	IRPM:	800	ICO:	99.99									BEFORE	4	4	4	03 4
BEF	IRPM:	850	ICO:	0.55	IHC:	30	LT:10	RT:10	0	0	850	850	AFT FAC	4	4	4	02 4
AFT	IRPM:	800	ICO:	0.30	IHC:	100	LT: 9	RT: 9	0	0	800	850	AFT LAB	4	3	3	01 3
7773	77	TOYO	CORO	3	15	7	1										
SPC	IRPM:	850	ICO:	99.99									BEFORE	5	4	5	01 5
BEF	IRPM:	720	ICO:	0.70	IHC:	30	LT:12	RT:12	720	720	960	960	AFT FAC	5	4	5	01 5
AFT	IRPM:	850	ICO:	0.35	IHC:	30	LT: 9	RT: 9	680	690	850	920	AFT LAB	4	4	4	01 4
6778	76	BUIC	REGA	3	20	5	4										
SPC	IRPM:	600	ICO:	99.99									BEFORE	4	5	5	02 5
BEF	IRPM:	640	ICO:	0.60	IHC:	135	LT:15	RT:16	640	655	810	880	AFT FAC	4	5	5	02 5
AFT	IRPM:	620	ICO:	0.40	IHC:	100	LT:15	RT:15	620	630	810	870	AFT LAB	4	5	5	01 5
6779	76	CHEV	MONZ	3	15	6											
SPC	IRPM:	700	ICO:	99.99									BEFORE	4	4	4	01 4
BEF	IRPM:	700	ICO:	1.80	IHC:	240	LT: 7	RT: 7	0	0	700	720	AFT FAC	4	4	5	01 5
AFT	IRPM:	700	ICO:	0.20	IHC:	300	LT: 6	RT: 6	0	0	700	850	AFT LAB	4	4	4	01 5
6781	76	CHEV	MALI	3	22	7	4										
SPC	IRPM:	600	ICO:	99.99									BEFORE	3	9	4	01 4
BEF	IRPM:	660	ICO:	3.00	IHC:	460	LT: 8	RT:14	660	660	1060	1080	AFT FAC	3	9	4	01 4
AFT	IRPM:	600	ICO:	2.50	IHC:	350	LT:12	RT:12	600	600	1000	1030	AFT LAB	4	9	5	01 5
6784	76	CHEV	STAW	3	15	10											
SPC	IRPM:	600	ICO:	99.99									BEFORE	3	3	3	06 3
BEF	IRPM:	710	ICO:	0.90	IHC:	180	LT:13	RT:15	710	720	1050	1140	AFT FAC	3	3	2	03 3
AFT	IRPM:	600	ICO:	0.00	IHC:	130	LT: 8	RT: 8	600	780	750	1250	AFT LAB	4	4	4	01 4

AUTOMOTIVE TESTING LABORATORIES, INC.
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APPENDIX R (CONT)
LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY				
					F	W	COST	DRIVE W/OUT	DRIVE WITH	NEUTRAL W/OUT	NEUTRAL WITH					
6787	76	FORD	GRAN	3	25	17	3									
SPC	IRPM:	650	ICO:	99.99								BEFORE	3	3	3	05 4
BEF	IRPM:	620	ICO:	1.10	IHC:	360	LT:14	RT: 5	620	620	800	AFT FAC	4	4	4	02 4
AFT	IRPM:	660	ICO:	0.25	IHC:	90	LT: 8	RT: 8	660	700	880	AFT LAB	4	5	5	01 5
6788	76	FORD	STAW	3	40	20	15									
SPC	IRPM:	650	ICO:	99.99								BEFORE	3	3	3	03 3
BEF	IRPM:	540	ICO:	0.05	IHC:	270	LT: 7	RT:15	540	580	680	AFT FAC	4	4	4	03 4
AFT	IRPM:	650	ICO:	0.05	IHC:	140	LT:12	RT:12	650	670	860	AFT LAB	4	4	4	02 4
6789	76	FORD	STAW	3	48	7	6									
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	4	4	01 4
BEF	IRPM:	460	ICO:	8.20	IHC:	1550	LT:16	RT:12	460	460	540	AFT FAC	5	4	4	01 4
AFT	IRPM:	650	ICO:	0.05	IHC:	90	LT:11	RT:11	650	680	820	AFT LAB	5	4	4	01 4
6790	76	MERC	MONA	3	6	5										
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	5	5	02 4
BEF	IRPM:	700	ICO:	2.30	IHC:	175	LT: 6	RT:NA	700	700	980	AFT FAC	5	5	5	02 5
AFT	IRPM:	600	ICO:	1.10	IHC:	100	LT: 7	RT:NA	600	600	840	AFT LAB	5	4	5	02 4
6793	76	PLYM	STAW	3	20	15	4									
SPC	IRPM:	750	ICO:	99.99								BEFORE	4	4	4	02 4
BEF	IRPM:	780	ICO:	5.20	IHC:	430	LT:18	RT:NA	600	600	780	AFT FAC	4	4	4	02 4
AFT	IRPM:	800	ICO:	0.30	IHC:	170	LT: 5	RT:NA	650	650	800	AFT LAB	4	4	4	03 4
6794	76	PLYM	VOLA	3	23	10	4									
SPC	IRPM:	700	ICO:	0.30								BEFORE	4	4	4	02 4
BEF	IRPM:	670	ICO:	0.30	IHC:	40	LT:12	RT:11	580	580	670	AFT FAC	4	5	5	02 5
AFT	IRPM:	700	ICO:	0.30	IHC:	125	LT:10	RT:10	690	690	700	AFT LAB	4	4	4	02 4
6797	76	DATS	B210	3	25	20	16									
SPC	IRPM:	650	ICO:	2.00								BEFORE	3	9	4	02 4
BEF	IRPM:	760	ICO:	3.20	IHC:	230	LT:16	RT:16	760	760	1120	AFT FAC	3	9	4	01 4
AFT	IRPM:	740	ICO:	1.50	IHC:	350	LT:12	RT:12	740	740	1000	AFT LAB	3	9	3	02 4
5801	75	AMC	STAW	3	18	6										
SPC	IRPM:	550	ICO:	1.00								BEFORE	4	4	4	02 4
BEF	IRPM:	580	ICO:	0.25	IHC:	30	LT: 5	RT:NA	580	580	720	AFT FAC	4	4	5	02 5
AFT	IRPM:	550	ICO:	0.05	IHC:	20	LT: 3	RT:NA	550	560	660	AFT LAB	5	4	5	01 5
5802	75	BUIC	SKYL	2	30	15	17									
SPC	IRPM:	700	ICO:	99.99								BEFORE	4	4	4	01 4
BEF	IRPM:	700	ICO:	6.90	IHC:	380	LT:18	RT: 8	700	700	1140	AFT FAC	4	4	4	01 4
AFT	IRPM:	700	ICO:	0.25	IHC:	170	LT: 8	RT: 8	700	740	1100	AFT LAB	4	4	4	01 4
5804	75	CHEV	VEGA	3	25	15	8									
SPC	IRPM:	700	ICO:	99.99								BEFORE	4	9	4	02 4
BEF	IRPM:	880	ICO:	5.60	IHC:	320	LT: 7	RT: 7	0	0	880	AFT FAC	3	9	3	03 3
AFT	IRPM:	750	ICO:	0.25	IHC:	180	LT: 5	RT: 5	0	0	750	AFT LAB	3	9	2	02 2
5805	75	CHEV	MALI	3	35	15	7									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	3	3	05 3
BEF	IRPM:	550	ICO:	0.10	IHC:	200	LT: 9	RT:12	560	620	760	AFT FAC	3	3	3	08 3
AFT	IRPM:	600	ICO:	0.15	IHC:	220	LT:10	RT:10	600	620	740	AFT LAB	4	3	4	02 4

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		—DRIVE—		—NEUTRAL—							
								W/OUT	WITH	W/OUT	WITH						
5806	75	CHEV	MONT	3	15	15	5										
SPC	IRPM:	600	ICO:	99.99								BEFORE	1	3	1	04	3
BEF	IRPM:	660	ICO:	2.30	IHC:	230	LT:13	RT:12	660	660	940	AFT FAC	4	4	4	02	4
AFT	IRPM:	660	ICO:	0.10	IHC:	130	LT:11	RT:11	660	680	900	AFT LAB	4	4	4	02	4
5808	75	CHEV	ELCA	2	20	5											
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	01	4
BEF	IRPM:	580	ICO:	1.50	IHC:	170	LT:14	RT: 9	580	580	760	AFT FAC	4	4	4	01	4
AFT	IRPM:	600	ICO:	0.20	IHC:	90	LT:11	RT:11	600	620	750	AFT LAB	5	4	4	01	4
5810	75	DODG	CORO	3	48	23	8										
SPC	IRPM:	900	ICO:	99.99								BEFORE	4	4	4	02	4
BEF	IRPM:	800	ICO:	1.80	IHC:	130	LT:10	RT: 8	670	680	800	AFT FAC	4	4	4	02	4
AFT	IRPM:	900	ICO:	0.40	IHC:	80	LT: 8	RT: 8	730	760	900	AFT LAB	5	5	5	01	5
5811	75	FORD	MUST	2	95	32	13										
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	9	5	01	5
BEF	IRPM:	660	ICO:	0.45	IHC:	100	LT:15	RT:13	660	660	840	AFT FAC	5	9	5	01	5
AFT	IRPM:	700	ICO:	0.15	IHC:	280	LT:12	RT:12	700	760	890	AFT LAB	5	9	4	01	4
5812	75	FORD	MAVE	3	16	6											
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	01	4
BEF	IRPM:	680	ICO:	1.30	IHC:	90	LT:14	RT:NA	680	680	920	AFT FAC	4	4	4	01	4
AFT	IRPM:	600	ICO:	0.05	IHC:	80	LT: 7	RT:NA	600	660	760	AFT LAB	4	4	4	02	4
5813	75	FORD	TORI	3	28	6	5										
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	01	4
BEF	IRPM:	490	ICO:	7.80	IHC:	460	LT:14	RT:13	480	480	580	AFT FAC	5	4	4	01	4
AFT	IRPM:	650	ICO:	0.10	IHC:	60	LT: 9	RT: 9	650	700	840	AFT LAB	5	4	4	01	4
5814	75	FORD	STAW	3	45	20	3										
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	680	ICO:	0.40	IHC:	60	LT:20	RT:18	680	710	880	AFT FAC	5	5	5	01	5
AFT	IRPM:	700	ICO:	0.20	IHC:	60	LT:19	RT:19	700	730	880	AFT LAB	5	5	5	02	5
5815	75	MERC	MONG	3	18	5											
SPC	IRPM:	650	ICO:	99.99								BEFORE	5	4	4	01	4
BEF	IRPM:	590	ICO:	7.00	IHC:	360	LT:11	RT:18	570	570	750	AFT FAC	5	4	4	01	4
AFT	IRPM:	650	ICO:	0.50	IHC:	150	LT: 6	RT: 6	650	690	870	AFT LAB	5	5	5	02	5
5816	75	OLDS	CUTL	3	10	10											
SPC	IRPM:	550	ICO:	99.99								BEFORE	5	5	5	02	5
BEF	IRPM:	470	ICO:	5.80	IHC:	480	LT:13	RT:15	470	470	660	AFT FAC	5	4	5	02	5
AFT	IRPM:	560	ICO:	0.10	IHC:	280	LT: 9	RT: 9	560	600	750	AFT LAB	3	3	3	02	3
5818	75	PLYM	FURY	3	30	20	5										
SPC	IRPM:	900	ICO:	0.05								BEFORE	4	4	4	02	4
BEF	IRPM:	980	ICO:	2.00	IHC:	120	LT: 9	RT:14	800	810	980	AFT FAC	3	4	4	02	4
AFT	IRPM:	900	ICO:	0.50	IHC:	60	LT: 6	RT: 6	760	780	900	AFT LAB	4	4	4	02	4
5819	75	PLYM	STAW	3	54	12	11										
SPC	IRPM:	750	ICO:	0.30								BEFORE	4	4	4	01	4
BEF	IRPM:	680	ICO:	3.40	IHC:	180	LT: 3	RT:13	580	580	680	AFT FAC	4	4	4	01	4
AFT	IRPM:	750	ICO:	0.25	IHC:	50	LT: 5	RT: 5	620	660	750	AFT LAB	4	4	4	01	4

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

ST. LOUIS

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W		DRIVE	NEUTRAL	W/OUT	WITH						
5822	75	DATS	B210	3	12	6											
SPC	IRPM: 650	ICO: 2.00															
BEF	IRPM: 680	ICO: 0.60	IHC: 70	LT: 18	RT: 18			680	680	940	940						
AFT	IRPM: 650	ICO: 1.65	IHC: 17	LT: 16	RT: 16			650	650	860	860						
												BEFORE	3	9	3	02	3
												AFT FAC	3	9	3	02	3
												AFT LAB	5	9	5	02	5
5824	75	TOYO	CELI	3	15	5	2										
SPC	IRPM: 850	ICO: 99.99															
BEF	IRPM: 1180	ICO: 0.25	IHC: 40	LT: 4	RT: 4			0	0	1180	1300						
AFT	IRPM: 850	ICO: 0.70	IHC: 50	LT: 7	RT: 7			0	0	850	880						
												BEFORE	5	9	5	01	5
												AFT FAC	4	9	4	01	4
												AFT LAB	5	9	5	01	5

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY				
					F	W	COST	DRIVE W/OUT	DRIVE WITH	NEUTRAL W/OUT	NEUTRAL WITH					
9548	79	CHEV	NOVA	2	30	10	2									
SPC	IRPM:	675	ICO:	99.99								BEFORE	3	3	4	01 4
BEF	IRPM:	570	ICO:	0.02	IHC:	40	LT: 9	RT: NA	570	600	770	AFT FAC	4	4	4	01 4
AFT	IRPM:	680	ICO:	0.05	IHC:	90	LT: 6	RT: NA	680	730	1100	AFT LAB	5	4	5	01 5
9588	79	MERC	MONA	2	15	15	5									
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	3	4	01 4
BEF	IRPM:	580	ICO:	0.00	IHC:	19	LT: 8	RT: 8	570	570	740	AFT FAC	4	4	4	01 4
AFT	IRPM:	600	ICO:	0.00	IHC:	19	LT: 8	RT: 8	600	600	840	AFT LAB	5	5	5	01 5
8659	78	CADI	DEVI	1	60	35	19									
SPC	IRPM:	550	ICO:	99.99								BEFORE	5	4	4	01 4
BEF	IRPM:	480	ICO:	1.70	IHC:	270	LT: 8	RT: 8	480	500	610	AFT FAC	5	4	5	01 5
AFT	IRPM:	520	ICO:	1.00	IHC:	150	LT: 8	RT: 8	520	540	650	AFT LAB	5	5	5	01 5
8661	78	CHEV	CHET	1	48	20	16									
SPC	IRPM:	800	ICO:	99.99								BEFORE	4	3	4	01 4
BEF	IRPM:	840	ICO:	0.00	IHC:	20	LT: 12	RT: NA	840	880	1000	AFT FAC	1	1	1	20 1
AFT	IRPM:	800	ICO:	0.00	IHC:	30	LT: 12	RT: NA	800	840	940	AFT LAB	4	4	4	02 4
8663	78	CHEV	MONZ	3	25	15	2									
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	01 4
BEF	IRPM:	720	ICO:	1.40	IHC:	100	LT: 8	RT: 8	720	720	920	AFT FAC	4	4	4	01 4
AFT	IRPM:	650	ICO:	0.20	IHC:	80	LT: 12	RT: 12	650	650	800	AFT LAB	5	4	5	01 5
8664	78	CHEV	MALI	3	30	20	6									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	4	5	01 5
BEF	IRPM:	600	ICO:	5.00	IHC:	430	LT: 12	RT: 14	600	600	800	AFT FAC	5	5	5	01 5
AFT	IRPM:	600	ICO:	1.40	IHC:	190	LT: 10	RT: 8	600	600	780	AFT LAB	5	5	5	02 5
8665	78	CHEV	MONZ	3	240	20	15									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	4	4	03 4
BEF	IRPM:	540	ICO:	0.30	IHC:	400	LT: 17	RT: 15	540	550	670	AFT FAC	3	4	4	03 4
AFT	IRPM:	620	ICO:	0.14	IHC:	220	LT: 11	RT: 11	620	660	900	AFT LAB	4	4	4	03 4
8667	78	CHEV	MONT	1	140	20	24									
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	03 4
BEF	IRPM:	620	ICO:	1.10	IHC:	230	LT: 16	RT: 13	620	620	840	AFT FAC	4	4	4	03 4
AFT	IRPM:	620	ICO:	0.08	IHC:	110	LT: 10	RT: 10	620	650	780	AFT LAB	5	4	4	02 4
8672	78	CHEV	STAW	3	20	15	18									
SPC	IRPM:	500	ICO:	99.99								BEFORE	4	4	4	02 4
BEF	IRPM:	540	ICO:	4.09	IHC:	316	LT: 7	RT: 6	540	540	660	AFT FAC	4	4	4	02 4
AFT	IRPM:	550	ICO:	0.10	IHC:	400	LT: 12	RT: 12	600	640	800	AFT LAB	5	4	4	02 4
8674	78	CHEV	CAMA	1	75	20	22									
SPC	IRPM:	500	ICO:	99.99								BEFORE	5	2	3	05 3
BEF	IRPM:	700	ICO:	3.00	IHC:	200	LT: 17	RT: 14	700	700	880	AFT FAC	5	5	5	02 5
AFT	IRPM:	600	ICO:	0.05	IHC:	70	LT: 8	RT: 8	600	660	700	AFT LAB	5	5	5	02 5
8679	78	DODG	STAW	1	480	20	17									
SPC	IRPM:	750	ICO:	99.99								BEFORE	5	4	5	03 5
BEF	IRPM:	560	ICO:	0.20	IHC:	170	LT: 20	RT: 22	490	530	560	AFT FAC	5	4	5	02 5
AFT	IRPM:	750	ICO:	0.10	IHC:	110	LT: 15	RT: 17	650	710	750	AFT LAB	5	4	4	03 4

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APPENDIX R (CONT)

LISTING OF ILE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT ILE				DVBLY							
					F	W		—DRIVE—		—NEUTRAL—		1	2	3	4	5			
								W/OUT	WITH	W/OUT	WITH								
8680	78	DODG	MAGN	3	15	5													
SPC	IRPM:	750	ICO:	99.99										BEFORE	4	3	5	02	4
BEF	IRPM:	800	ICO:	3.30	IHC:	270	LT:	9	RT:	15	640	640	800	AFT FAC	4	3	4	02	4
AFT	IRPM:	780	ICO:	1.00	IHC:	180	LT:	7	RT:	7	610	620	780	AFT LAB	4	4	5	02	5
8681	78	FORD	FIES	1	120	30	27												
SPC	IRPM:	850	ICO:	99.99										BEFORE	4	3	3	02	3
BEF	IRPM:	700	ICO:	0.15	IHC:	40	LT:	4	RT:	4	0	0	700	AFT FAC	4	4	4	02	4
AFT	IRPM:	860	ICO:	0.05	IHC:	30	LT:	4	RT:	4	0	0	860	AFT LAB	4	4	4	02	4
8682	78	FORD	MUST	3	10	5													
SPC	IRPM:	800	ICO:	99.99										BEFORE	2	3	3	03	3
BEF	IRPM:	720	ICO:	6.85	IHC:	313	LT:	8	RT:	8	720	720	920	AFT FAC	3	3	3	03	3
AFT	IRPM:	680	ICO:	2.50	IHC:	70	LT:	7	RT:	7	680	680	800	AFT LAB	3	3	3	02	3
8683	78	FORD	PINT	3	60	25	7												
SPC	IRPM:	800	ICO:	99.99										BEFORE	2	3	3	01	3
BEF	IRPM:	800	ICO:	4.32	IHC:	142	LT:	5	RT:	5	800	800	1020	AFT FAC	2	3	3	01	3
AFT	IRPM:	800	ICO:	4.32	IHC:	142	LT:	6	RT:	6	800	800	1070	AFT LAB	3	3	3	01	3
8684	78	FORD	GRAN	2	70	2													
SPC	IRPM:	600	ICO:	99.99										BEFORE	3	3	3	01	3
BEF	IRPM:	640	ICO:	0.10	IHC:	150	LT:	10	RT:	NA	640	650	800	AFT FAC	3	3	3	01	3
AFT	IRPM:	660	ICO:	0.05	IHC:	90	LT:	12	RT:	NA	660	670	820	AFT LAB	4	4	4	01	4
8686	78	FORD	FAIR	3	50	5	2												
SPC	IRPM:	600	ICO:	99.99										BEFORE	5	5	5	02	5
BEF	IRPM:	640	ICO:	1.50	IHC:	300	LT:	12	RT:	12	620	520	1120	AFT FAC	5	5	5	02	5
AFT	IRPM:	600	ICO:	1.00	IHC:	5	LT:	12	RT:	12	600	600	980	AFT LAB	5	5	5	01	5
8688	78	FORD	THND	3	120	30	6												
SPC	IRPM:	600	ICO:	99.99										BEFORE	4	4	4	02	4
BEF	IRPM:	600	ICO:	0.90	IHC:	100	LT:	16	RT:	15	600	600	840	AFT FAC	5	5	5	01	5
AFT	IRPM:	650	ICO:	0.10	IHC:	150	LT:	12	RT:	12	650	670	860	AFT LAB	5	5	5	02	5
8690	78	FORD	LTD	3	20	10	3												
SPC	IRPM:	600	ICO:	99.99										BEFORE	4	4	4	01	4
BEF	IRPM:	660	ICO:	7.20	IHC:	380	LT:	12	RT:	12	660	660	980	AFT FAC	4	4	4	01	4
AFT	IRPM:	600	ICO:	7.20	IHC:	380	LT:	12	RT:	14	600	600	830	AFT LAB	4	4	4	01	4
8691	78	FORD	LTD	1	24	30	21												
SPC	IRPM:	600	ICO:	99.99										BEFORE	3	2	3	03	2
BEF	IRPM:	610	ICO:	3.00	IHC:	440	LT:	9	RT:	10	610	610	890	AFT FAC	3	2	3	03	3
AFT	IRPM:	600	ICO:	4.60	IHC:	450	LT:	11	RT:	11	600	600	920	AFT LAB	5	5	5	02	5
8692	78	FORD	LTD	3	180	15	5												
SPC	IRPM:	575	ICO:	99.99										BEFORE	4	4	4	03	4
BEF	IRPM:	680	ICO:	6.80	IHC:	350	LT:	13	RT:	12	680	680	950	AFT FAC	4	4	4	03	4
AFT	IRPM:	650	ICO:	2.00	IHC:	280	LT:	10	RT:	10	650	650	870	AFT LAB	4	4	4	03	4
8694	78	MERC	MONA	3	180	30	12												
SPC	IRPM:	600	ICO:	99.99										BEFORE	3	2	2	03	2
BEF	IRPM:	620	ICO:	1.00	IHC:	300	LT:	10	RT:	NA	620	620	880	AFT FAC	3	2	2	03	2
AFT	IRPM:	600	ICO:	0.03	IHC:	115	LT:	3	RT:	NA	600	620	850	AFT LAB	3	3	3	02	3

AUTOMOTIVE TESTING LABORATORIES, INC.
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LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR
FACILITY RESULTS ON INDIVIDUAL VEHICLES

VEH NO.	YR	MAKE	MODL	FT	TIME		PROPANE ENRICHMENT		TITLE		DVBLTY	1	2	3	4	5	
					F	W	COST	DRIVE	NEUTRAL	W/OUT							WITH
8698	78	OLDS	CUTL	3	10	7	6										
SPC	IRPM:	500	ICO:	99.99													
BEF	IRPM:	410	ICO:	11.51	IHC:	2378	LT:20 RT:18	410	410	470	470	BEFORE	5	4	5	03	5
AFT	IRPM:	500	ICO:	0.20	IHC:	650	LT:10 RT:9	500	520	620	690	AFT FAC	5	5	5	02	5
												AFT LAB	5	3	4	02	4
8699	78	OLDS	DELT	3	15	10											
SPC	IRPM:	600	ICO:	99.99													
BEF	IRPM:	680	ICO:	0.55	IHC:	79	LT:14 RT:16	680	680	960	980	BEFORE	2	3	3	03	3
AFT	IRPM:	600	ICO:	0.02	IHC:	450	LT:14 RT:14	600	640	820	960	AFT FAC	3	3	3	03	3
												AFT LAB	4	3	4	02	4
8700	78	OLDS	CUTL	1	180	20	21										
SPC	IRPM:	500	ICO:	99.99													
BEF	IRPM:	560	ICO:	0.50	IHC:	320	LT:10 RT:12	560	570	700	730	BEFORE	4	4	4	03	4
AFT	IRPM:	560	ICO:	0.08	IHC:	130	LT:9 RT:9	560	585	680	775	AFT FAC	5	5	5	03	5
												AFT LAB	5	5	5	03	5
8701	78	OLDS	CUTL	3	20	15											
SPC	IRPM:	500	ICO:	99.99													
BEF	IRPM:	480	ICO:	7.00	IHC:	335	LT:17 RT:16	500	420	670	490	BEFORE	4	4	4	01	4
AFT	IRPM:	500	ICO:	1.20	IHC:	220	LT:12 RT:13	500	500	620	660	AFT FAC	4	4	4	01	4
												AFT LAB	5	5	5	01	5
8702	78	OLDS	CUTL	3	5	2	2										
SPC	IRPM:	500	ICO:	99.99													
BEF	IRPM:	460	ICO:	0.70	IHC:	650	LT:17 RT:18	460	460	590	600	BEFORE	5	5	5	02	5
AFT	IRPM:	560	ICO:	0.04	IHC:	130	LT:9 RT:9	560	660	700	920	AFT FAC	5	5	5	02	5
												AFT LAB	5	5	5	02	5
8704	78	PLYM	HORI	3	45	10	7										
SPC	IRPM:	900	ICO:	99.99													
BEF	IRPM:	860	ICO:	1.37	IHC:	124	LT:9 RT:9	680	680	860	960	BEFORE	4	4	4	03	4
AFT	IRPM:	680	ICO:	0.20	IHC:	70	LT:6 RT:6	680	680	800	800	AFT FAC	4	4	4	03	

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME		COST	PROPANE ENRICHMENT IDLE				DVLTY	1	2	3	4	5
					F	W		DRIVE W/OUT	DRIVE WITH	NEUTRAL W/OUT	NEUTRAL WITH						
8716	78	TOYO	CELI	3	20	20	6					BEFORE	5	5	5	01	5
SPC	IRPM:	850	ICO:99.99					660	700	820	900	AFT FAC	5	5	5	01	5
BEF	IRPM:	820	ICO: 0.10	IHC:	0	LT: 8	RT: 8	680	680	850	880	AFT LAB	5	5	5	01	5
AFT	IRPM:	850	ICO: 0.20	IHC:	0	LT: 10	RT: 10										
8718	78	DATS	510	1	24	20	15					BEFORE	5	5	5	03	5
SPC	IRPM:	600	ICO:99.99					640	660	780	800	AFT FAC	5	5	5	02	5
BEF	IRPM:	640	ICO: 1.23	IHC:	112	LT: 5	RT: 5	600	640	700	740	AFT LAB	5	5	5	02	5
AFT	IRPM:	600	ICO: 0.20	IHC:	60	LT: 3	RT: 3										
8720	78	HOND	CIVI	1	120	20	12					BEFORE	5	5	5	05	5
SPC	IRPM:	700	ICO:99.99					0	0	860	900	AFT FAC	5	5	5	02	5
BEF	IRPM:	860	ICO: 2.10	IHC:	135	LT: 8	RT: 8	0	0	720	800	AFT LAB	5	5	5	03	5
AFT	IRPM:	720	ICO: 0.15	IHC:	170	LT: 6	RT: 6										
7726	77	AMC	GRM	3	300	20	7					BEFORE	5	5	5	02	5
SPC	IRPM:	600	ICO:99.99					0	0	860	880	AFT FAC	5	5	5	02	5
BEF	IRPM:	860	ICO: 0.11	IHC:	45	LT: 7	RT: 4	0	0	600	670	AFT LAB	4	4	4	02	4
AFT	IRPM:	600	ICO: 0.03	IHC:	70	LT: 4	RT: 4	0	0	600	670						
7727	77	BUIC	SKYL	1	420	20	15					BEFORE	2	2	3	03	2
SPC	IRPM:	600	ICO:99.99					520	640	640	820	AFT FAC	2	2	3	03	2
BEF	IRPM:	520	ICO: 0.02	IHC:	110	LT: 5	RT: 5	600	600	800	800	AFT LAB	4	4	4	02	4
AFT	IRPM:	600	ICO: 2.50	IHC:	220	LT: 14	RT: 14										
7730	77	BUIC	ELEC	3	10	10	5					BEFORE	5	5	5	01	5
SPC	IRPM:	550	ICO:99.99					670	690	860	980	AFT FAC	5	4	5	01	4
BEF	IRPM:	670	ICO: 1.40	IHC:	200	LT: 15	RT: 12	550	570	680	740	AFT LAB	5	5	5	01	5
AFT	IRPM:	550	ICO: 1.60	IHC:	300	LT: 13	RT: 13										
7732	77	CHEV	CHET	3	20	10						BEFORE	4	4	5	01	4
SPC	IRPM:	800	ICO:99.99					0	0	720	1500	AFT FAC	5	4	5	01	5
BEF	IRPM:	720	ICO: 0.05	IHC:	260	LT: 13	RT: NA	0	0	900	960	AFT LAB	5	4	5	01	5
AFT	IRPM:	900	ICO: 0.60	IHC:	170	LT: 12	RT: NA										
7735	77	CHEV	CAMA	3	20	15	18					BEFORE	2	1	1	60	3
SPC	IRPM:	600	ICO:99.99					640	640	980	1010	AFT FAC	3	2	3	01	3
BEF	IRPM:	640	ICO: 0.70	IHC:	280	LT: 16	RT: NA	600	600	860	900	AFT LAB	3	3	3	05	3
AFT	IRPM:	600	ICO: 0.80	IHC:	230	LT: 14	RT: NA										
7737	77	CHEV	ELCA	3	15	5	5					BEFORE	4	5	5	02	5
SPC	IRPM:	600	ICO:99.99					580	580	830	830	AFT FAC	4	5	5	02	5
BEF	IRPM:	580	ICO: 5.20	IHC:	390	LT: 10	RT: NA	590	600	790	820	AFT LAB	4	4	5	01	5
AFT	IRPM:	590	ICO: 2.80	IHC:	450	LT: 8	RT: NA										
7738	77	CHEV	CAMA	1	240	30	9					BEFORE	5	5	5	02	5
SPC	IRPM:	500	ICO:99.99					560	560	710	710	AFT FAC	5	5	5	02	5
BEF	IRPM:	560	ICO: 3.60	IHC:	320	LT: 5	RT: 12	550	560	660	700	AFT LAB	5	5	5	02	5
AFT	IRPM:	550	ICO: 1.80	IHC:	270	LT: 7	RT: 7										
7739	77	CHEV	MALI	3	12	30	6					BEFORE	5	5	5	03	5
SPC	IRPM:	500	ICO:99.99					630	650	810	880	AFT FAC	5	5	5	03	5
BEF	IRPM:	630	ICO: 1.00	IHC:	250	LT: 13	RT: 8	500	540	630	750	AFT LAB	5	5	5	01	5
AFT	IRPM:	500	ICO: 0.20	IHC:	360	LT: 5	RT: 5										

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W	COST	—DRIVE—		—NEUTRAL—							
								W/OUT	WITH	W/OUT	WITH						
7740	77	CHEV	CAPR	3	45	15	8					BEFORE	5	5	5	02	5
SPC	IRPM:	500	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	620	ICO: 4.00	IHC: 290	LT: 9	RT:10		620	620	800	810	AFT LAB	5	5	5	02	5
AFT	IRPM:	580	ICO: 0.03	IHC: 80	LT: 5	RT: 5		580	615	710	810						
7746	77	FORD	THND	3	30	20	15					BEFORE	3	3	3	03	3
SPC	IRPM:	600	ICO:99.99									AFT FAC	3	4	4	03	4
BEF	IRPM:	510	ICO: 7.80	IHC:1300	LT:13	RT:15		510	510	730	730	AFT LAB	3	3	3	02	3
AFT	IRPM:	560	ICO: 3.50	IHC: 650	LT: 9	RT:10		560	570	750	770						
7747	77	FORD	MUST	1	90	20	12					BEFORE	3	3	3	03	3
SPC	IRPM:	850	ICO:99.99									AFT FAC	3	3	3	03	3
BEF	IRPM:	760	ICO: 2.79	IHC: 413	LT:16	RT:16		0	0	760	760	AFT LAB	4	3	4	02	4
AFT	IRPM:	800	ICO: 1.50	IHC: 720	LT:12	RT:12		0	0	800	820						
7748	77	FORD	GRAN	3	18	13	5					BEFORE	3	4	4	04	4
SPC	IRPM:	650	ICO:99.99									AFT FAC	3	4	4	03	4
BEF	IRPM:	560	ICO: 0.40	IHC: 200	LT:12	RT:12		560	560	760	760	AFT LAB	4	4	4	03	4
AFT	IRPM:	640	ICO: 0.08	IHC: 80	LT:10	RT:10		640	660	880	1030						
7750	77	FORD	THND	3	25	20	11					BEFORE	3	3	3	02	3
SPC	IRPM:	625	ICO:99.99									AFT FAC	3	3	3	03	3
BEF	IRPM:	640	ICO: 5.00	IHC: 70	LT:16	RT: 7		640	640	900	900	AFT LAB	5	5	5	02	5
AFT	IRPM:	625	ICO: 0.00	IHC:1200	LT: 8	RT:10		625	625	900	900						
7751	77	FORD	LTD	3	10	7	5					BEFORE	5	4	5	02	5
SPC	IRPM:	650	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	560	ICO: 3.40	IHC: 600	LT:28	RT:24		560	560	700	700	AFT LAB	5	5	5	02	5
AFT	IRPM:	650	ICO: 0.30	IHC: 300	LT: 7	RT: 7		650	650	850	850						
7752	77	FORD	STAW	3	30	15	5					BEFORE	3	3	3	02	3
SPC	IRPM:	600	ICO:99.99									AFT FAC	3	3	3	01	3
BEF	IRPM:	600	ICO: 8.60	IHC: 700	LT: 8	RT:19		600	600	700	700	AFT LAB	5	5	5	02	5
AFT	IRPM:	600	ICO: 9.00	IHC: 190	LT: 9	RT:12		600	600	760	760						
7753	77	MERC	COUG	3	120	20						BEFORE	4	4	4	02	4
SPC	IRPM:	625	ICO:99.99									AFT FAC	4	4	4	02	4
BEF	IRPM:	580	ICO: 7.20	IHC:1150	LT:11	RT:13		580	580	860	860	AFT LAB	4	3	4	02	4
AFT	IRPM:	620	ICO: 0.35	IHC: 850	LT: 6	RT:11		620	700	850	990						
7754	77	MERC	COUG	3	20	15						BEFORE	4	3	3	01	3
SPC	IRPM:	650	ICO:99.99									AFT FAC	4	3	4	01	4
BEF	IRPM:	440	ICO: 1.00	IHC: 750	LT:18	RT: 4		440	440	600	600	AFT LAB	4	3	4	01	4
AFT	IRPM:	650	ICO: 0.50	IHC: 300	LT:11	RT: 6		650	650	960	960						
7755	77	OLDS	OMEG	1	70	20	24					BEFORE	4	5	5	03	5
SPC	IRPM:	600	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	560	ICO: 0.00	IHC: 70	LT: 8	RT: 8		560	580	720	800	AFT LAB	5	5	5	02	5
AFT	IRPM:	600	ICO: 0.00	IHC: 70	LT: 8	RT: 9		560	585	720	800						
7756	77	OLDS	SPRM	3	45	30	18					BEFORE	3	3	3	01	3
SPC	IRPM:	550	ICO:99.99									AFT FAC	3	3	3	01	4
BEF	IRPM:	640	ICO: 0.90	IHC: 400	LT:20	RT:16		640	640	960	960	AFT LAB	5	5	5	02	5
AFT	IRPM:	550	ICO: 1.40	IHC: 280	LT:17	RT:19		550	550	750	750						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W	COST	DRIVE		NEUTRAL							
								W/OUT	WITH	W/OUT	WITH						
7757	77	OLDS	ROYA	3	240	30	3					BEFORE	5	5	5	02	5
SPC	IRPM:	500	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	580	ICO: 3.80	IHC: 280	LT:12	RT:11		580	580	740	740	AFT LAB	5	5	5	02	5
AFT	IRPM:	560	ICO: 0.03	IHC: 35	LT: 8	RT: 8		560	600	680	740						
7758	77	OLDS	ROYA	3	30	20	4					BEFORE	3	3	3	01	4
SPC	IRPM:	500	ICO:99.99									AFT FAC	3	3	3	01	3
BEF	IRPM:	500	ICO: 7.00	IHC: 600	LT: 8	RT:11		500	500	640	640	AFT LAB	5	5	5	01	5
AFT	IRPM:	500	ICO: 8.20	IHC: 700	LT:11	RT:13		500	500	640	640						
7759	77	PLYM	STAW	3	20	10	8					BEFORE	5	4	5	02	5
SPC	IRPM:	750	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	680	ICO: 3.40	IHC: 340	LT:11	RT:12		560	560	680	680	AFT LAB	5	5	5	02	5
AFT	IRPM:	780	ICO: 0.40	IHC: 140	LT: 6	RT: 6		640	650	780	820						
7760	77	PLYM	FURY	1	20	1						BEFORE	2	3	3	03	3
SPC	IRPM:	700	ICO:99.99									AFT FAC	2	3	3	02	3
BEF	IRPM:	780	ICO: 0.15	IHC: 80	LT:13	RT:11		650	660	780	850	AFT LAB	4	4	4	01	4
AFT	IRPM:	750	ICO: 0.10	IHC: 40	LT:10	RT:10		620	640	750	820						
7761	77	PLYM	FURY	3	30	20						BEFORE	4	4	4	03	4
SPC	IRPM:	700	ICO:99.99									AFT FAC	4	4	4	03	4
BEF	IRPM:	700	ICO: 3.60	IHC: 200	LT:12	RT:12		580	580	700	700	AFT LAB	4	4	4	02	4
AFT	IRPM:	750	ICO: 0.20	IHC: 70	LT: 9	RT: 9		620	640	750	820						
7763	77	PONT	VENT	2	20	10	15					BEFORE	4	4	4	01	4
SPC	IRPM:	600	ICO:99.99									AFT FAC	4	4	4	01	4
BEF	IRPM:	680	ICO: 0.10	IHC: 120	LT:16	RT:12		700	720	1020	1160	AFT LAB	3	3	4	02	4
AFT	IRPM:	620	ICO: 0.02	IHC: 80	LT:14	RT:14		620	660	860	1100						
7766	77	DATS	F10	3	80	15	12					BEFORE	1	1	1	01	1
SPC	IRPM:	700	ICO: 2.00									AFT FAC	1	3	3	01	3
BEF	IRPM:	670	ICO: 0.20	IHC: 25	LT:28	RT:28		0	0	670	670	AFT LAB	2	3	3	01	3
AFT	IRPM:	700	ICO: 0.10	IHC: 20	LT:14	RT:14		0	0	700	760						
7767	77	DATS	STAW	3	30	22	5					BEFORE	5	5	2	03	3
SPC	IRPM:	700	ICO: 2.00									AFT FAC	5	5	2	03	2
BEF	IRPM:	800	ICO: 0.70	IHC: 450	LT:12	RT:12		0	0	800	830	AFT LAB	5	5	4	02	3
AFT	IRPM:	800	ICO: 0.60	IHC: 400	LT: 9	RT: 9		0	0	800	850						
7771	77	TOYO	CORO	1	60	10	10					BEFORE	4	4	4	01	4
SPC	IRPM:	850	ICO:99.99									AFT FAC	4	5	5	05	5
BEF	IRPM:	770	ICO: 1.50	IHC: 175	LT:12	RT:12		0	0	770	770	AFT LAB	4	5	5	01	5
AFT	IRPM:	860	ICO: 0.50	IHC: 140	LT: 8	RT: 8		0	0	860	910						
7772	77	TOYO	CORO	3	20	15	5					BEFORE	5	5	5	02	5
SPC	IRPM:	800	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	740	ICO: 0.30	IHC: 40	LT:22	RT:22		0	0	740	740	AFT LAB	5	5	5	02	5
AFT	IRPM:	800	ICO: 0.20	IHC: 70	LT: 9	RT: 9		0	0	800	820						
6776	76	AMC	STAW	3	45	20	10					BEFORE	4	4	4	03	4
SPC	IRPM:	550	ICO:99.99									AFT FAC	5	5	5	02	5
BEF	IRPM:	580	ICO: 6.50	IHC: 310	LT: 8	RT:NA		580	580	680	680	AFT LAB	5	4	5	02	5
AFT	IRPM:	550	ICO: 0.12	IHC: 140	LT: 3	RT:NA		550	580	600	680						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY	1	2	3	4	5
					F	W	COST	DRIVE W/OUT	DRIVE WITH	NEUTRAL W/OUT	NEUTRAL WITH						
6777	76	BUIC	LESA	1	2	20	15					BEFORE	3	5	5	03	5
		SPC	IRPM: 600	ICO: 99.99								AFT FAC	5	5	5	02	5
		BEF	IRPM: 620	ICO: 2.70	IHC: 150	LT: 19	RT: 20	620	620	780	785	AFT LAB	5	5	5	02	5
		AFT	IRPM: 620	ICO: 0.05	IHC: 50	LT: 8	RT: 8	620	690	760	920						
6778	76	BUIC	REGA	3	120	10	8					BEFORE	4	4	4	02	4
		SPC	IRPM: 600	ICO: 99.99								AFT FAC	4	4	4	02	4
		BEF	IRPM: 600	ICO: 3.40	IHC: 130	LT: 12	RT: 14	600	600	760	760	AFT LAB	4	4	5	02	4
		AFT	IRPM: 600	ICO: 0.00	IHC: 10	LT: 8	RT: 8	600	620	760	800						
6779	76	CHEV	VEGA	3	20	10	4					BEFORE	4	4	4	01	4
		SPC	IRPM: 700	ICO: 99.99								AFT FAC	4	4	4	01	4
		BEF	IRPM: 900	ICO: 8.00	IHC: 400	LT: 14	RT: 14	0	0	900	900	AFT LAB	4	3	4	01	4
		AFT	IRPM: 920	ICO: 0.50	IHC: 200	LT: 9	RT: 9	0	0	820	820						
6784	76	CHEV	STAW	3	30	15						BEFORE	3	3	3	02	3
		SPC	IRPM: 600	ICO: 99.99								AFT FAC	3	3	3	01	3
		BEF	IRPM: 590	ICO: 3.00	IHC: 400	LT: 12	RT: 16	590	590	800	800	AFT LAB	3	3	3	02	3
		AFT	IRPM: 600	ICO: 3.80	IHC: 460	LT: 17	RT: 16	600	600	860	860						
6786	76	FORD	GRAN	1	45	20	21					BEFORE	3	3	3	03	3
		SPC	IRPM: 600	ICO: 99.99								AFT FAC	3	4	4	03	4
		BEF	IRPM: 670	ICO: 0.00	IHC: 100	LT: 11	RT: NA	670	670	940	940	AFT LAB	4	3	4	02	4
		AFT	IRPM: 670	ICO: 0.00	IHC: 100	LT: 10	RT: NA	670	670	940	940						
6787	76	FORD	GRAN	3	45	12						BEFORE	5	5	5	01	5
		SPC	IRPM: 650	ICO: 99.99								AFT FAC	5	5	5	01	5
		BEF	IRPM: 650	ICO: 1.29	IHC: 388	LT: 8	RT: 7	650	650	840	860	AFT LAB	5	5	5	01	5
		AFT	IRPM: 600	ICO: 1.29	IHC: 388	LT: 8	RT: 8	650	650	840	860						
6788	76	FORD	ELIT	3	20	10	7					BEFORE	5	4	5	01	5
		SPC	IRPM: 650	ICO: 99.99								AFT FAC	5	4	4	01	4
		BEF	IRPM: 640	ICO: 3.20	IHC: 170	LT: 7	RT: 10	640	580	840	780	AFT LAB	5	5	5	01	5
		AFT	IRPM: 650	ICO: 0.50	IHC: 110	LT: 8	RT: 8	650	675	860	960						
6789	76	FORD	LTD	3	35	25	18					BEFORE	5	5	5	01	5
		SPC	IRPM: 650	ICO: 99.99								AFT FAC	5	5	5	01	5
		BEF	IRPM: 630	ICO: 6.37	IHC: 609	LT: 17	RT: 17	630	630	810	810	AFT LAB	5	5	5	01	5
		AFT	IRPM: 650	ICO: 6.37	IHC: 609	LT: 14	RT: 18	650	650	880	880						
6790	76	MERC	MONA	3	15	10	5					BEFORE	4	4	5	01	5
		SPC	IRPM: 600	ICO: 99.99								AFT FAC	4	4	5	01	5
		BEF	IRPM: 610	ICO: 7.31	IHC: 816	LT: 11	RT: NA	600	600	840	870	AFT LAB	4	4	5	01	5
		AFT	IRPM: 600	ICO: 7.31	IHC: 816	LT: 11	RT: NA	600	600	840	870						
6791	76	OLDS	CUTL	3	35	30	13					BEFORE	5	4	4	03	4
		SPC	IRPM: 550	ICO: 99.99								AFT FAC	5	4	5	04	5
		BEF	IRPM: 560	ICO: 6.40	IHC: 540	LT: 29	RT: 22	560	560	740	740	AFT LAB	5	5	5	03	5
		AFT	IRPM: 600	ICO: 0.15	IHC: 210	LT: 13	RT: 13	600	620	760	790						
6792	76	OLDS	ROYA	3	120	30	18					BEFORE	4	4	4	01	4
		SPC	IRPM: 550	ICO: 99.99								AFT FAC	4	4	4	01	4
		BEF	IRPM: 600	ICO: 2.00	IHC: 250	LT: 14	RT: 14	620	620	800	810	AFT LAB	4	4	4	01	4
		AFT	IRPM: 550	ICO: 4.00	IHC: 350	LT: 18	RT: 16	740	740	550	550						

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVLTY				
					F	W	COST	—DRIVE—		—NEUTRAL—		1	2	3	4	5
								W/OUT	WITH	W/OUT	WITH					
6794	76	PLYM	SCAM	3	15	10										
SPC	IRPM:	750	ICO:	99.99								BEFORE	2	3	3	03
BEF	IRPM:	680	ICO:	2.00	IHC:	410	LT:14	RT:NA	600	600	680	AFT FAC	4	3	4	02
AFT	IRPM:	760	ICO:	0.09	IHC:	110	LT:7	RT:NA	650	680	760	AFT LAB	4	3	4	02
6795	76	PONT	GRNP	3	20	15	8									
SPC	IRPM:	575	ICO:	99.99								BEFORE	4	4	4	03
BEF	IRPM:	660	ICO:	2.30	IHC:	300	LT:14	RT:9	660	660	830	AFT FAC	4	4	4	03
AFT	IRPM:	640	ICO:	0.10	IHC:	250	LT:7	RT:8	640	660	760	AFT LAB	5	4	4	02
6796	76	PONT	LEMA	1	120	30	52									
SPC	IRPM:	550	ICO:	99.99								BEFORE	4	4	4	01
BEF	IRPM:	640	ICO:	0.50	IHC:	450	LT:11	RT:13	640	665	780	AFT FAC	4	4	4	01
AFT	IRPM:	600	ICO:	0.30	IHC:	200	LT:14	RT:14	600	600	740	AFT LAB	5	5	5	02
6799	76	TOYO	CELI	1	5	3										
SPC	IRPM:	850	ICO:	99.99								BEFORE	4	5	5	02
BEF	IRPM:	790	ICO:	1.30	IHC:	60	LT:8	RT:8	640	640	790	AFT FAC	5	5	5	03
AFT	IRPM:	750	ICO:	0.60	IHC:	140	LT:6	RT:6	620	640	750	AFT LAB	5	5	5	02
5802	75	BUIC	SKYH	3	40	15	6									
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	01
BEF	IRPM:	650	ICO:	0.30	IHC:	120	LT:20	RT:10	650	670	900	AFT FAC	3	3	3	01
AFT	IRPM:	650	ICO:	0.20	IHC:	80	LT:12	RT:12	650	650	840	AFT LAB	4	4	4	01
5803	75	BUIC	LESA	1	3	20	14									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	4	4	10
BEF	IRPM:	580	ICO:	0.16	IHC:	50	LT:14	RT:14	580	620	680	AFT FAC	5	5	5	04
AFT	IRPM:	620	ICO:	0.06	IHC:	45	LT:10	RT:10	620	680	730	AFT LAB	5	4	5	03
5804	75	CHEV	VEGA	3	45	40	17									
SPC	IRPM:	600	ICO:	99.99								BEFORE	2	2	2	01
BEF	IRPM:	700	ICO:	6.87	IHC:	205	LT:20	RT:20	700	700	940	AFT FAC	3	2	3	01
AFT	IRPM:	600	ICO:	6.87	IHC:	205	LT:14	RT:14	600	600	800	AFT LAB	2	2	3	02
5805	75	CHEV	MONT	3	30	20	12									
SPC	IRPM:	600	ICO:	99.99								BEFORE	5	5	5	02
BEF	IRPM:	700	ICO:	5.00	IHC:	430	LT:16	RT:14	550	550	700	AFT FAC	5	5	5	02
AFT	IRPM:	600	ICO:	3.00	IHC:	80	LT:13	RT:13	600	600	820	AFT LAB	5	5	5	02
5806	75	CHEV	MALI	3	45	15										
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	3	3	01
BEF	IRPM:	640	ICO:	0.70	IHC:	150	LT:14	RT:14	600	600	840	AFT FAC	3	3	3	01
AFT	IRPM:	600	ICO:	0.50	IHC:	140	LT:14	RT:14	600	600	840	AFT LAB	5	5	5	02
5807	75	CHEV	IMPA	3	20	15	2									
SPC	IRPM:	600	ICO:	99.99								BEFORE	3	3	3	01
BEF	IRPM:	530	ICO:	0.30	IHC:	50	LT:11	RT:17	530	560	660	AFT FAC	4	4	4	01
AFT	IRPM:	600	ICO:	0.20	IHC:	60	LT:11	RT:14	600	630	780	AFT LAB	5	4	5	01
5809	75	CHEV	NOVA	3	60	15	11									
SPC	IRPM:	600	ICO:	99.99								BEFORE	4	4	4	02
BEF	IRPM:	620	ICO:	3.20	IHC:	300	LT:18	RT:25	620	620	830	AFT FAC	4	4	4	02
AFT	IRPM:	600	ICO:	1.00	IHC:	200	LT:10	RT:10	600	620	900	AFT LAB	4	4	5	02

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APPENDIX R (CONT)

LISTING OF IDLE ADJUSTMENT AT COMMERCIAL REPAIR FACILITY RESULTS ON INDIVIDUAL VEHICLES

HOUSTON#1

VEH NO.	YR	MAKE	MODL	FT	TIME			PROPANE ENRICHMENT IDLE				DVBLTY					
					F	W	COST	—DRIVE—		—NEUTRAL—		DVBLTY	1	2	3	4	5
								W/OUT	WITH	W/OUT	WITH						
5810	75	DODG	DART	3	23	22	5										
SPC	IRPM:	750	ICO:	0.30								BEFORE	4	4	4	05	4
BEF	IRPM:	840	ICO:	0.45	IHC:	160	LT: 9	RT: 5	690	710	840	AFT FAC	5	4	3	03	4
AFT	IRPM:	750	ICO:	0.10	IHC:	140	LT: 6	RT: 5	650	680	750	AFT LAB	4	4	4	02	4
5811	75	FORD	MUST	1	75	20	15										
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	4	5	03	5
BEF	IRPM:	750	ICO:	3.60	IHC:	180	LT: 16	RT: 18	750	750	820	AFT FAC	5	5	5	02	4
AFT	IRPM:	700	ICO:	0.10	IHC:	100	LT: 11	RT: 11	700	740	800	AFT LAB	5	5	5	02	5
5813	75	FORD	ELIT	3	35	15	15										
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	3	3	02	3
BEF	IRPM:	600	ICO:	1.30	IHC:	240	LT: 8	RT: 6	650	600	760	AFT FAC	4	4	4	02	4
AFT	IRPM:	640	ICO:	0.30	IHC:	98	LT: 10	RT: 10	640	650	800	AFT LAB	5	5	5	02	5
5814	75	FORD	LTD	3	20	10											
SPC	IRPM:	700	ICO:	99.99								BEFORE	5	4	4	02	4
BEF	IRPM:	580	ICO:	0.20	IHC:	300	LT: 6	RT: 27	600	640	700	AFT FAC	5	4	4	02	4
AFT	IRPM:	700	ICO:	0.80	IHC:	70	LT: 14	RT: 24	700	700	900	AFT LAB	4	3	4	02	4
5815	75	MERC	MONG	1	180	30	15										
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	600	ICO:	1.03	IHC:	324	LT: 10	RT: 12	600	600	760	AFT FAC	4	4	4	02	4
AFT	IRPM:	650	ICO:	2.50	IHC:	70	LT: 10	RT: 10	650	650	760	AFT LAB	4	4	4	02	4
5818	75	PLYM	FURY	3	30	20	10										
SPC	IRPM:	900	ICO:	0.50								BEFORE	4	5	5	05	5
BEF	IRPM:	750	ICO:	0.50	IHC:	130	LT: 13	RT: 28	640	650	750	AFT FAC	5	5	5	02	5
AFT	IRPM:	830	ICO:	0.30	IHC:	60	LT: 9	RT: 9	700	720	830	AFT LAB	5	5	5	03	5
5819	75	PLYM	FURY	3	65	28	16										
SPC	IRPM:	900	ICO:	0.50								BEFORE	2	4	4	03	4
BEF	IRPM:	880	ICO:	0.40	IHC:	70	LT: 15	RT: 15	750	750	880	AFT FAC	3	4	4	03	4
AFT	IRPM:	900	ICO:	0.35	IHC:	60	LT: 12	RT: 12	750	750	900	AFT LAB	4	4	4	02	4
5820	75	PONT	FIRE	1	120	20	15										
SPC	IRPM:	650	ICO:	99.99								BEFORE	4	4	4	03	4
BEF	IRPM:	580	ICO:	1.60	IHC:	450	LT: 12	RT: 13	580	590	770	AFT FAC	4	4	4	03	4
AFT	IRPM:	650	ICO:	0.90	IHC:	520	LT: 9	RT: 9	650	690	850	AFT LAB	4	4	4	02	4
5821	75	PONT	STAW	1	90	20	22										
SPC	IRPM:	650	ICO:	99.99								BEFORE	3	4	4	05	4
BEF	IRPM:	550	ICO:	2.38	IHC:	413	LT: 8	RT: 12	550	600	650	AFT FAC	3	4	4	05	4
AFT	IRPM:	650	ICO:	0.70	IHC:	450	LT: 12	RT: 12	650	650	820	AFT LAB	4	4	4	03	4
5822	75	DATS	STAW	1	180	20	19										
SPC	IRPM:	750	ICO:	2.00								BEFORE	2	3	3	04	3
BEF	IRPM:	940	ICO:	0.55	IHC:	100	LT: 19	RT: 19	0	0	940	AFT FAC	2	3	3	04	3
AFT	IRPM:	800	ICO:	0.13	IHC:	110	LT: 12	RT: 12	0	0	800	AFT LAB	3	3	3	03	3
5824	75	TOYO	CORO	3	180	20	5										
SPC	IRPM:	850	ICO:	99.99								BEFORE	4	9	4	01	4
BEF	IRPM:	820	ICO:	3.40	IHC:	190	LT: 10	RT: 10	0	0	820	AFT FAC	4	9	4	01	4
AFT	IRPM:	840	ICO:	0.20	IHC:	80	LT: 4	RT: 4	0	0	840	AFT LAB	4	9	4	01	4

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